

EXHIBIT A



Philadelphia Prison Population Report | July 2015 – March 2024

This report was designed specifically to monitor Philadelphia's reform efforts as part of the MacArthur Foundation's Safety and Justice Challenge. Published monthly, it provides detailed statistics related to the Philadelphia prison population using snapshot data from the courts and the prison to compare the most current end of month prison population to a baseline population from July 2015. From baseline (population = 8,082) to March 2024 (population = 4,653), Philadelphia's prison population decreased by 42.4%. Throughout the report, various aspects of the prison population can be viewed including demographic information, bail information, length of stay, and more. The following text explains how the file is created and how important aspects of the data are structured.

Snapshot Data

The industry standard for monitoring prison populations is the Average Daily Population (ADP), which is a metric used by the Philadelphia Department of Prisons for vital operations. Though ADP for each month is included in this report, additional measures and views of the prison population were necessary for MacArthur endeavors. Thus, a non-conventional approach to data analysis was taken to inform the development and subsequent tracking of MacArthur initiatives.

In 2015, an extensive effort was undertaken to provide data on the prison population to get as detailed and precise data as possible. A one-day, deep-dive snapshot of the prison population was generated by merging data from the First Judicial District (FJD; Municipal Court, Court of Common Pleas, & Adult Probation and Parole) and the Philadelphia Department of Prisons (PDP). The prison population census (aka daily snapshot) on July 30, 2015, was the file selected for analysis and is referred to as 'baseline.' Every month, that one-day, deep-dive process is conducted by supplementing the prison census file from the last day of the month with court data. This approach yields a more descriptive and refined classification process that is tailored to MacArthur efforts and assists with capturing multi-faceted reasons for incarceration.

Feedback and collaboration from all justice partners led to the creation of 14 new, more specific confinement categories to better identify the scenarios for which people were in custody (see Methodology section). The inaugural baseline report was integral in developing the initial set of MacArthur strategies, refining existing programs, and identifying drivers of the prison population to begin efforts to reduce the prison population. It is important to understand that each file is merely a snapshot in time and the reasons why someone is being held in custody can change on a daily basis. For example, if an open case is disposed but the individual has other holding matters, their confinement category may change from the previous day.

The Importance of Filters

The data are analyzed with Tableau, a software program which has the ability to dynamically filter data in order to view different dimensions of the dataset. Filtering capabilities are not available in the PDF format. It is important to pay attention to these filters (located at the top of most pages) because in certain instances only the current month is in view.

Disclaimer

The results detailed in the dashboards are based upon a merge between prison and court data from daily snapshots from July 2015 and March 2024. This is the best attempt at capturing a dynamic population; thus, the results should be thoughtfully considered with caution as there are undoubtedly errors. Though the presence of errors prevents unfettered certainty, the trends demonstrated by the data should be considered accurate. Due to COVID-19, a city-wide

stay-at-home order was issued closing all non-essential businesses on March 16th, 2020. This event is noted on several graphs throughout the report.

Between December 18, 2020, and March 16, 2021, an error in the prison data extract resulted in an artificial influx of individuals with Philadelphia detainees. Reports during this period (December 2020, January 2021, & February 2021) were updated with revised data and noted as 'Version 2.' Additionally, information was learned about state special detainees and their representation in the local detainer categories (see page 3 for details). Affected confinement categories now include an asterisk and footnote in the **Confinement Categories** section below. Reports prior to December 2020 did not include the notations, but the state special detainer situation applies to all reports.

METHODOLOGY

The monthly statistics are generated using the prison census file from the last day of every month. The daily prison file contains information such as legal status, SMI status, detainees (Philadelphia and/or Other Hold/Detainer), race/ethnicity, sex, and length of stay. This file is supplemented with additional data elements from the court's case management system concerning only Philadelphia matters including arrest history, number of open cases, and cash bail amount. Once the prison and court data are merged, the file is analyzed using Tableau software.

Length of Stay (LOS) is calculated using the number of days from an individual's admission through the date of the current month; this measure only reflects LOS for people who were in custody on the last day of the month. Note this figure is a different metric than length of stay reported for those who have been released. Individuals incarcerated in other jurisdictions are excluded from this calculation.

CONFINEMENT CATEGORIES

The 14 confinement categories below are mutually exclusive and exhaustive.

1. **Pretrial Murder - No Detainers:** People in this group are held on open cases with murder charges and no detainees, while in pretrial posture. Generally, folks are denied bail due to the nature of the charges and may have multiple open Philadelphia cases. Open cases include adjudicated matters that have yet to be sentenced.
2. **Pretrial Non-Murder - No Detainers:** This group is held on an open case(s) on non-murder charges with no detainees, including various bail groups (cash bail, revoked, denied, etc.). For those with active bail, 10% of the total bail amount on all open cases would have to be posted to be released from prison. Some people have more than one open Philadelphia matter and/or their case has been disposed, but not sentenced.
3. ***Philadelphia Detainers Only - No Open Cases:** People in this category are only being held on a Philadelphia Adult Probation and Parole detainer. Detainers are issued due to a violation of probation/parole conditions and serve as a hold to keep someone confined pending the outcome of a probation violation hearing. There are no other open Philadelphia matters for people in this group, though they could have more than one detainer.
4. **Other Holds/Detainers Only - No Open Cases:** These individuals are confined on a hold/detainer issued by a jurisdiction other than Philadelphia, though Philadelphia warrants may be considered as a hold in this population. People in this category have no other open Philadelphia matters.
5. ***Philadelphia + Other Holds/Detainers - No Open Cases:** The parameters for this category include the presence of a Philadelphia Adult Probation and Parole detainer AND a detainer/hold from another jurisdiction. Individuals in this group do not have any additional open/pending Philadelphia matters.

6. ***Philadelphia Detainers Only + Open Cases:** This section of the population has a detainer from Philadelphia Adult Probation and Parole, due to the violation of probation/parole conditions, in addition to at least one open Philadelphia case. Folks in this category may have a case that was disposed, but not yet sentenced.
7. **Other Holds/Detainers Only + Open Cases:** This category represents those who are confined on a hold/detainer issued by a jurisdiction other than Philadelphia, and/or a Philadelphia warrant, in addition to one or more open Philadelphia cases. Individuals in this group could have a disposed case, awaiting sentencing. Open cases include matters without a disposition, and also those with a disposition that are not yet sentenced.
8. ***Philadelphia + Other Holds/Detainers + Open Cases:** The parameters for this group include a Philadelphia Adult Probation and Parole detainer, a detainer/hold from another jurisdiction, and/or a Philadelphia warrant. Additionally, these folks have at least one Philadelphia open case and/or a case that has been disposed, but not sentenced.
9. ***Sentenced + Detainers:** This category includes those who are serving a sentence and have a detainer from Philadelphia Adult Probation and Parole and/or another jurisdiction.
10. ***Sentence Deferred + Detainers:** The Legal Status variable in the prison data designates these people as adjudicated (case disposed), but awaiting sentencing. Additionally, these individuals have a detainer from Philadelphia Adult Probation and Parole and/or another jurisdiction, and some have one or more open Philadelphia cases.
11. **Sentence Deferred - No Detainers:** The category is comprised of folks whose Legal Status in the prison data indicates they are adjudicated (case disposed), but await sentencing. There are no detainers/holds for this section of the population, though a small portion may have open/pending Philadelphia matters.
12. **Sentenced + Open Cases:** Those who are classified in this group are currently serving a sentence and have at least one open/pending Philadelphia matter in addition to the case(s) on which they were sentenced. Also included as 'open cases' are matters that have a disposition, but still require sentencing.
13. **Sentenced - No Open Cases:** Individuals are serving a sentence and have no open/pending Philadelphia matters.
14. **Other:** This category reflects people who did not fall into any of the previous 13 groups due to being held for other entities such as the U.S. Marshal, FBI, and/or courtesy holds for other jurisdictions.

**All Philadelphia detainer categories also include those issued on special probation cases at the request of Pennsylvania State Parole. A sentencing judge may request, while retaining their decision-making power, the Pennsylvania Parole Board to supervise certain people released from state custody, known as 'special probation' cases.*

REPORT DESCRIPTION

The Prison Population Dashboard compares the present-day file (last day of the most recent month – **figures in ORANGE**) to the Baseline snapshot file from July 30th, 2015 (**figures in BLUE; Baseline = Blue!**).

SUMMARY - The top section of this dashboard displays the total prison population for baseline and the current month. The percentage decrease from baseline is indicated in **green** between the population figures. In the middle of the page, race/ethnicity composition and percentages of those experiencing serious mental illness (SMI) are shown. Individuals

are designated by the prison as experiencing serious mental illness, which is reflected as a Yes/No indicator in the data. In 2022, there was a marked decrease in the SMI population that was attributed to a renewed focus on diagnosing based on observation and assessment rather than self-report, the continued reform efforts, and an increased use of community diversion; more specifically through a bolstered partnership with DBHIDS to keep those experiencing SMI out of custody in July 2022. Though an SMI filter is included on multiple dashboards, it is not available for this report in PDF format. The bottom portion of the page indicates the top three confinement categories driving the prison population for both baseline and the current month. The color gradient corresponds with the percentages; the darker the color, the larger the percentage.

PROGRESS TO DATE - The MacArthur Foundation set prison population reduction goals for all participating sites. Progress is measured using two separate methods, both of which are endorsed by the Foundation. However, when reporting progress, Philadelphia uses the Baseline Method as that is when reform efforts began.

Baseline Method: Compares the population at baseline (July 2015) to the current month:

City University of New York (CUNY) Method: Compares the average population for 6 months (orange section of graph) to the current month:

$$\frac{\text{Baseline (8,082)} - \text{March 31}^{\text{st}} \text{ population (4,653)}}{\text{Baseline (8,082)}} = 42.4\% \text{ reduction from baseline}$$

$$\frac{11/15 - 4/16 \text{ average (7,559)} - \text{March 31}^{\text{st}} \text{ population (4,653)}}{11/15 - 4/16 \text{ average (7,559)}} = 38.4\% \text{ reduction from baseline}$$

INITIATIVE LAUNCH DATES - The monthly prison population values are presented on the graph, in addition to the initiative launch dates, and the various phases of the MacArthur grant.

AVERAGE DAILY POPULATION (ADP) - ADP is the industry standard for tracking prison populations, as such, this dashboard is included to acknowledge the importance of that metric. However, alternative measures are used for MacArthur initiatives. On the left side of the dashboard, figures for ADP and the end of month population are displayed, while ADP is charted on the right.

- **Formula:** Sum of Prison Population Counts each Day of the Month / # Days in the Month = ADP

ANNUAL POPULATION COMPARISON - Displayed here is a line graph for the population annually from January 2020 through March 2024. Each year is color coded for information found on and around the graph. To the right of the graph, the annual averages are reported. Below the graph, the most populous month each year is shown.

CATEGORY COMPARISON BY COUNT - Shown here are the counts of each confinement category for baseline and the current month. This reflects how the volume of the confinement categories changes over time. The confinement categories are sorted from the highest count to the lowest, based on data from the current month.

CATEGORY COMPARISON BY PERCENT - On this page is a comparison of the confinement category percentages from baseline and the current month, illustrating how each confinement category has changed from baseline. The order of the confinement categories are sorted from the category comprising the largest proportion of the population to the smallest, based on the percentages from the current month.

CATEGORY DIFFERENCE FROM BASELINE - Displayed here is how much each category's current count differs from baseline. Categories in blue indicate a reduction from baseline and categories in orange indicate an increase. The order of the confinement categories are sorted from the largest overall reduction to the smallest.

COMPARISON DASHBOARD - The focus of this page is to illustrate the differences between baseline and the current month by several key metrics. The blocks at the top show the race/ethnicity composition, the size of the blocks correspond with the percentage of the groups. The horizontal bar charts in the following section display the distribution of each age group for the total populations. Average length of stay (measured in days), by each race/ethnicity group, is indicated by the clock icons. The solid blue and orange bars at the bottom display the SMI status for baseline and the current month.

PRETRIAL NON-MURDER - NO DETAINERS - The Pretrial Non-Murder - No Detainers group is the focus of this dashboard. The top portion of this page shows the percentage of the total population and race/ethnicity composition for both baseline and the current month. Bail information for this section is from the court's case management system and reflects total amounts on all open Philadelphia cases. Please note that open cases with bail deposits are not included in the total amount. The graphics at the bottom display bail data in two separate ways. On the left-hand side of the page is a bar chart of bail groups, which are detailed below. The right side illustrates the distribution of the 'Cash Bail' group for both baseline and March 2024 for direct comparison. In January 2023, the bail logic was amended to reflect revoked and forfeits and reinstated bail amounts (e.g., if the bail was previously revoked, but a new bail set or reinstated). Previous reports did not include this logic.

Bail Groups:

1. **Cash Bail:** This group has active cash bail and would need to post 10% of the total bail amount on all open cases to be released.
2. **Denied:** These individuals are being held without bail.
3. **Revoked:** Initially released by posting unsecured or cash bail, these people have since had their bail revoked.
4. **Awaiting Action:** People in this category could be granted house arrest/electronic monitoring, but not yet released, or have a bench warrant issued, but bail has yet to be revoked.
5. **Adjudicated Awaiting Sentencing:** Folks in this group have disposed cases, but are not yet sentenced.
6. **Baseline Unknown:** Included here are the remaining records from [baseline](#) which did not fall into the prior 5 categories.

RACE/ETHNICITY - The top bar graph is a breakdown of race/ethnicity comparing the percentages of baseline and the current month. The graph with the clocks displays average LOS for the race/ethnicity groups. The donut chart is a percentage breakdown of White and People of Color.

SEX - On the top left-hand side of this page, a donut chart displays percent by sex for the total population for baseline and the current month. The top right-hand side shows two bubbles representing sex in March 2024; the larger the bubble, the longer the average length of stay. Another length of stay measure for the current month is shown on the bottom, displayed by race/ethnicity and sex. Sex data from baseline were incorporated in September of 2019. Due to delayed retrieval, 23 records with missing sex information from [baseline](#) were excluded from analysis.

LENGTH OF STAY (Race/Ethnicity) - On the left side of this dashboard, LOS is grouped into various time categories and shown for each race/ethnicity. The top clock on the right displays the average overall LOS and the bottom clocks illustrate average LOS by race/ethnicity. Only data for the current month are included on this dashboard.

LENGTH OF STAY (White vs People of Color) - This page stems from the previous dashboard, but here the focus is on White and People of Color. The addition of this view illustrates how People of Color make up a larger proportion of the longer LOS groups. Only data for the current month are included on this dashboard.

LENGTH OF STAY OVER 1 YEAR - Only those who have been confined longer than 1 year from the current month's population are included in these figures. The top portion of this page displays average LOS by race/ethnicity, while the donut chart on the top illustrates the race/ethnicity composition of this population. The bottom bar graph shows the percentages of each confinement category for the current month.

CLEARANCE RATE - The clearance rate indicates whether more individuals are being released or admitted to prison. If the value is over 100%, more are being released, if it is below 100%, more are being admitted. Clearance rates are depicted by the small circles on the top right side of the page. The bottom right illustrates the average daily population, the darker the color, the higher the population. The left-hand side shows admissions and releases by month, above this visual is an indicator that of whether admissions were greater than releases for the most recent month.

- Formula: $\text{Prison Releases} / \text{Prison Admissions} \times 100$

Philadelphia Prison Population Report

Baseline (July 2015)

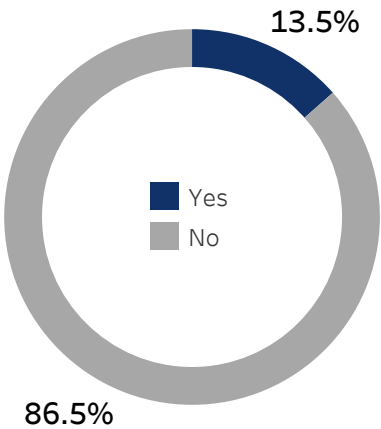
8,082

March 2024

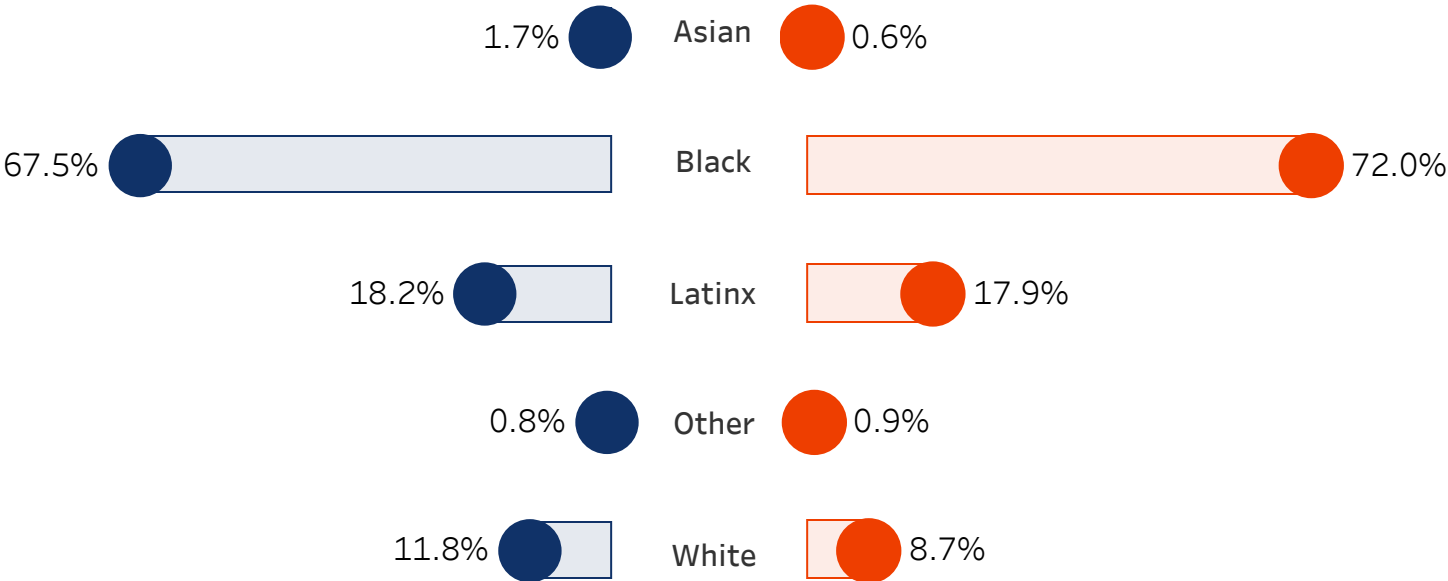
4,653

-42.4%

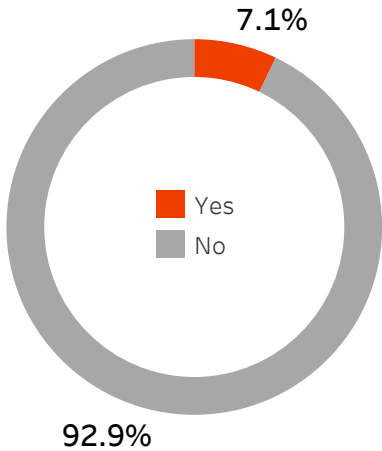
SMI Status | Baseline



Race/Ethnicity Composition



SMI Status | March 2024



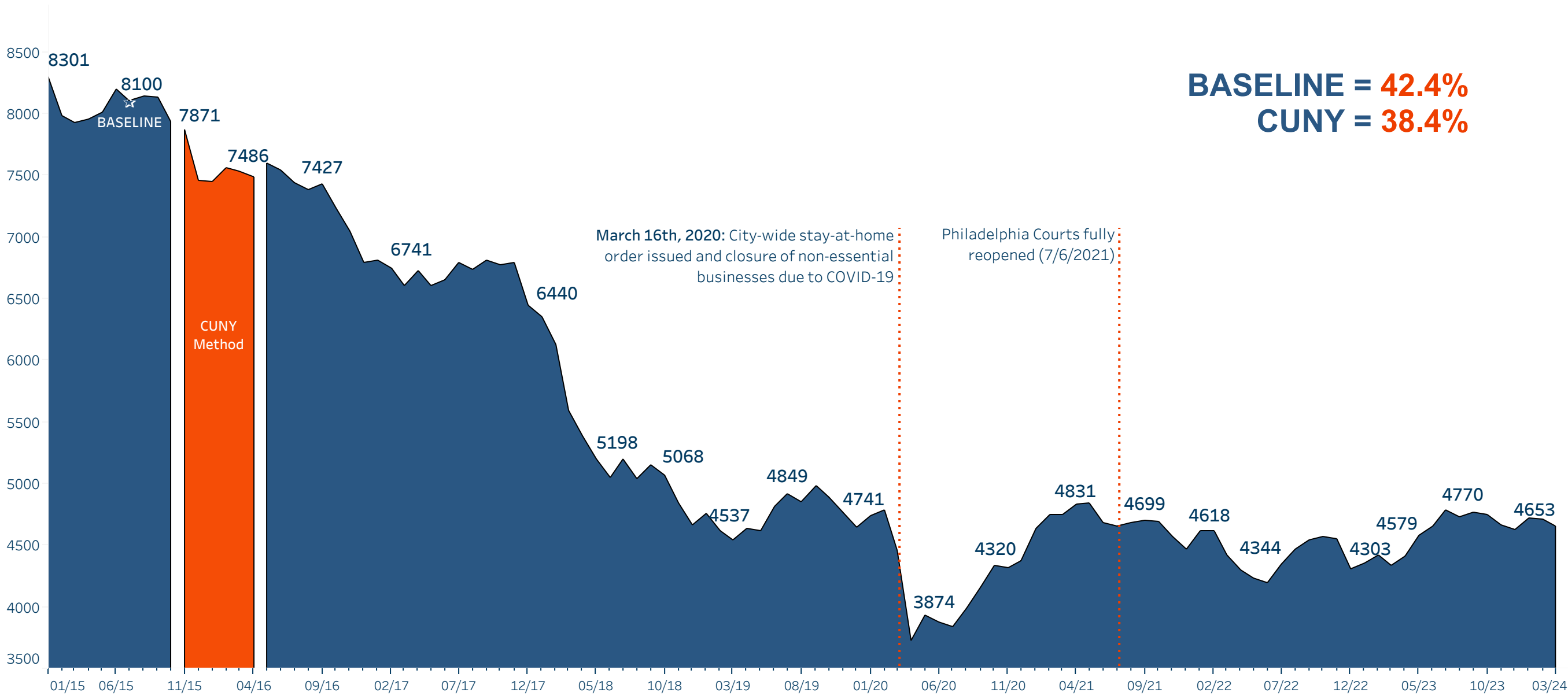
Baseline | Population Drivers

Pretrial Non-Murder - No Detainers
25.0%
Sentenced - No Open Cases
16.0%
Philadelphia Detainers Only + Open Cases
14.0%

March 2024 | Population Drivers

Pretrial Non-Murder - No Detainers
26.8%
Other Holds/Detainers Only + Open Cases
18.5%
Philadelphia Detainers Only + Open Cases
15.9%

Prison Population | End of Month | January 2015 - March 2024

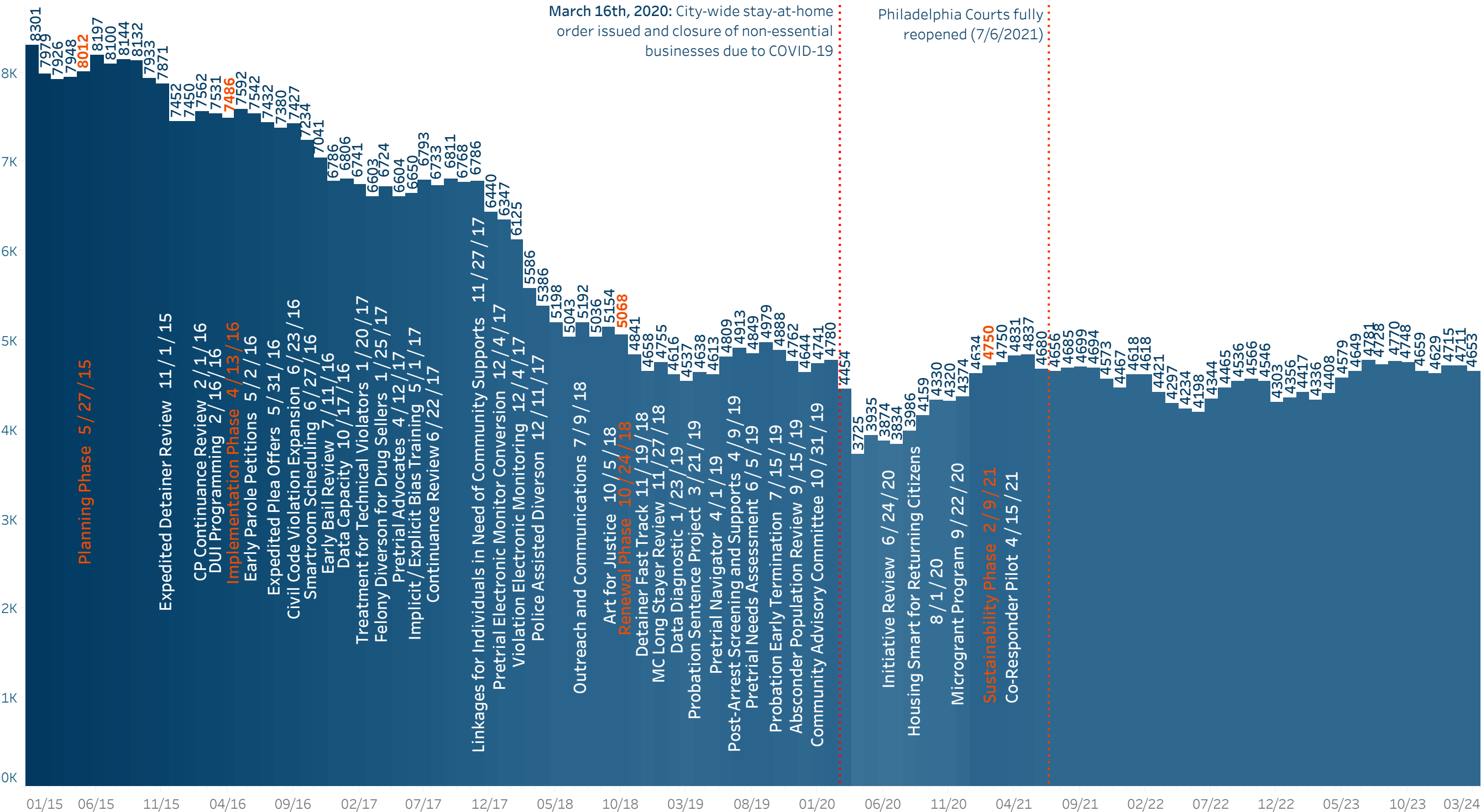


Benchmark Figures

	End Goal	Reduction	Benchmark
Baseline Population (7/30/2015)	3,328	4,754	58.5%
CUNY Method (April 2016 + 5 months prior)	5,291	2,268	30.0%

Progress = $\frac{\text{Baseline (8,082)} - \text{March 2024 (4,653)}}{\text{Baseline (8,082)}}$ = 3,429

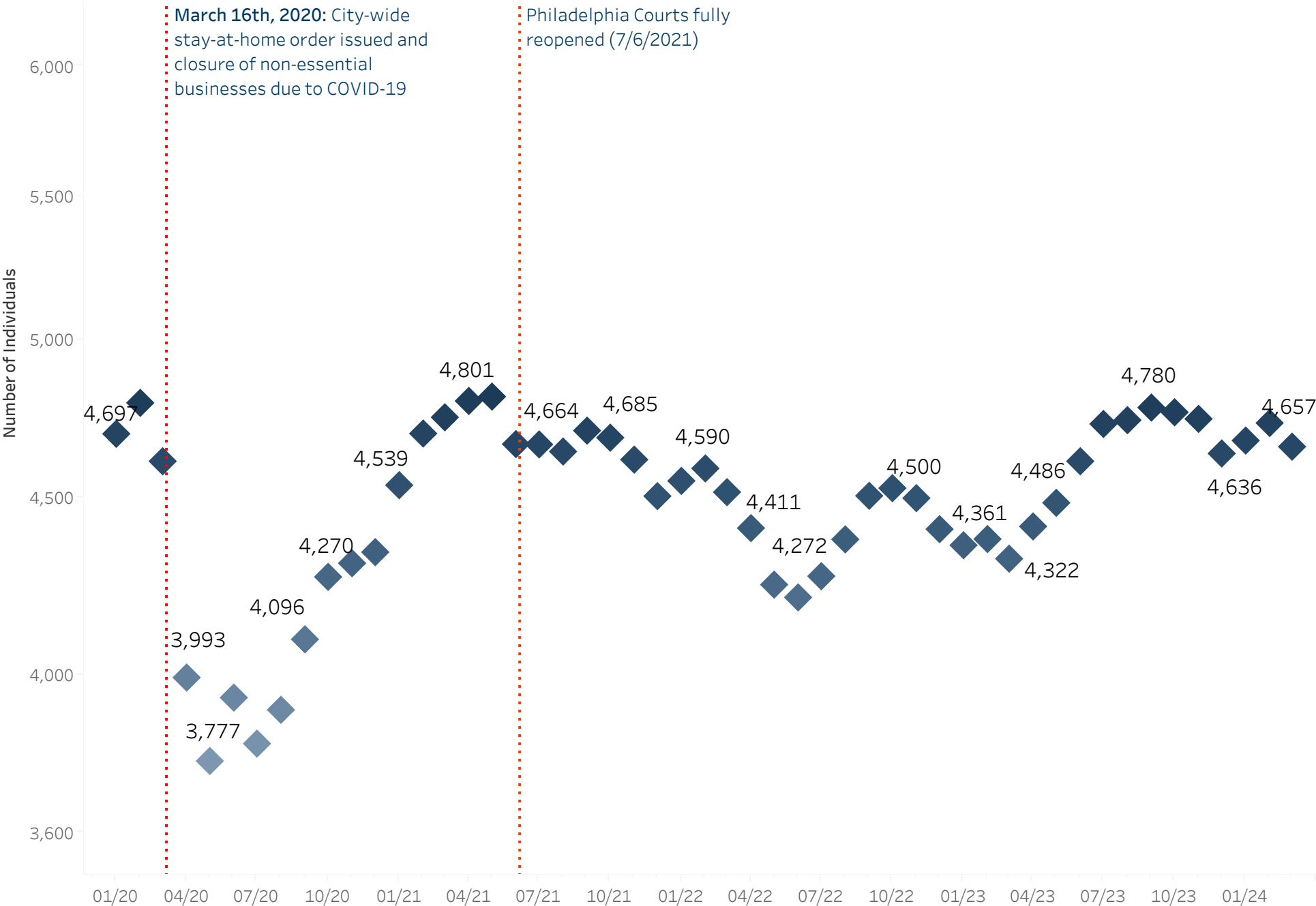
Philadelphia Prison Population | January 2015 - March 2024 | MacArthur Initiative Launch Dates



January 2020 - March 2024 | Average Daily Population (ADP) by Month

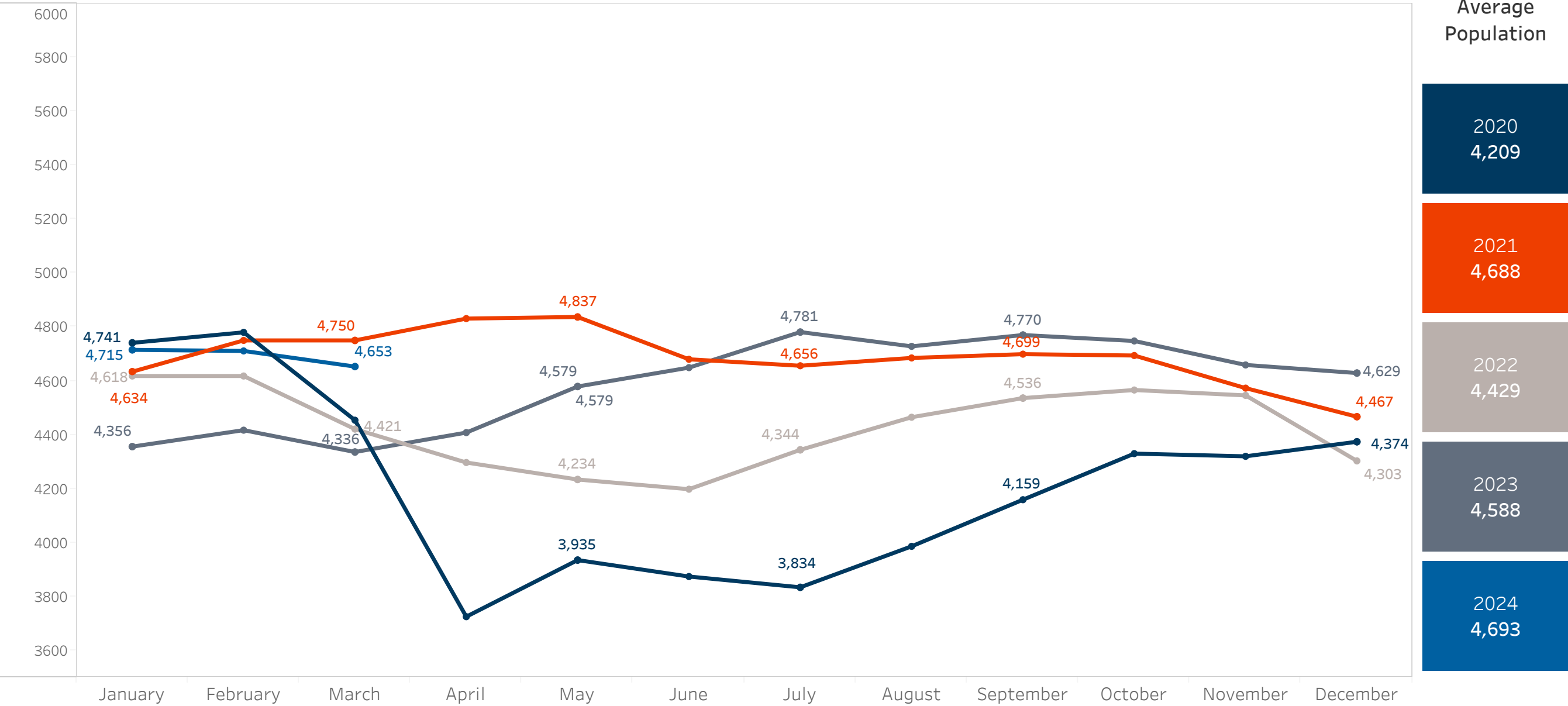
	End of Month Population	Average Daily Population	Orange indicates higher ADP
03/24	4,653	4,657	4
02/24	4,711	4,731	20
01/24	4,715	4,676	-39
12/23	4,629	4,636	7
11/23	4,659	4,744	85
10/23	4,748	4,765	17
09/23	4,770	4,780	10
08/23	4,728	4,740	12
07/23	4,781	4,728	-53
06/23	4,649	4,612	-37
05/23	4,579	4,486	-93
04/23	4,408	4,416	8
03/23	4,336	4,322	-14
02/23	4,417	4,379	-38
01/23	4,356	4,361	5
12/22	4,303	4,408	105
11/22	4,546	4,500	-46
10/22	4,566	4,530	-36
09/22	4,536	4,507	-29
08/22	4,465	4,378	-87
07/22	4,344	4,272	-72
06/22	4,198	4,212	14
05/22	4,234	4,248	14
04/22	4,297	4,411	114
03/22	4,421	4,518	97
02/22	4,618	4,590	-28
01/22	4,618	4,552	-66
12/21	4,467	4,506	39
11/21	4,573	4,617	44
10/21	4,694	4,685	-9
09/21	4,699	4,707	8
08/21	4,685	4,642	-43
07/21	4,656	4,664	8
06/21	4,680	4,665	-15
05/21	4,837	4,815	-22
04/21	4,831	4,801	-30
03/21	4,750	4,749	-1
02/21	4,750	4,698	-52
01/21	4,634	4,539	-95
12/20	4,374	4,341	-33
11/20	4,320	4,309	-11
10/20	4,330	4,270	-60
09/20	4,159	4,096	-63
08/20	3,986	3,908	-78
07/20	3,834	3,821	-13
06/20	3,874	3,940	66
05/20	3,935	3,777	-158
04/20	3,725	3,993	268
03/20	4,454	4,612	158
02/20	4,780	4,795	15
01/20	4,741	4,697	-44

Average Difference: -6.43

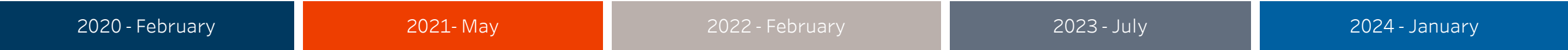


Annual Prison Population Comparison | January 2020 - March 2024

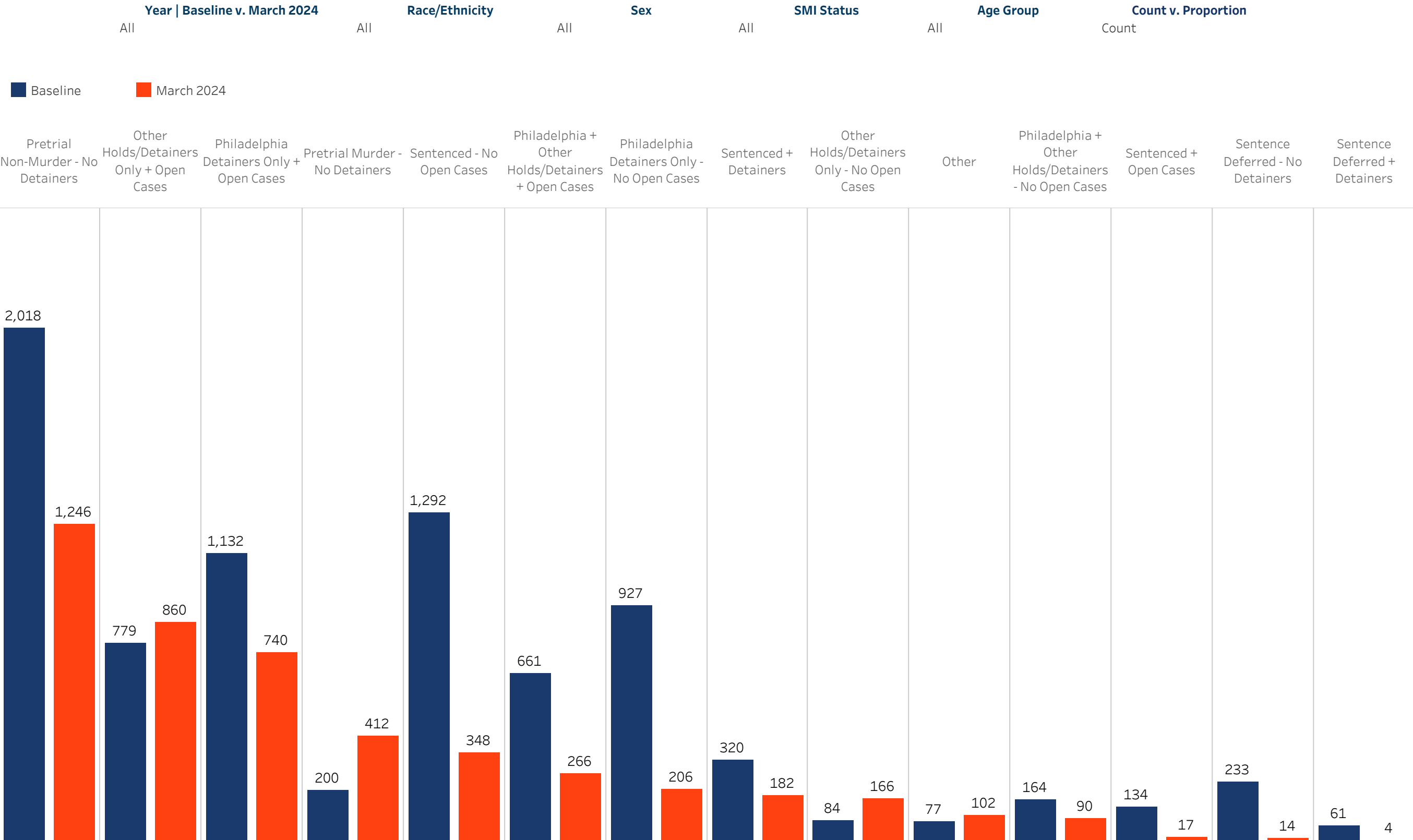
2020 2021 2022 2023 2024



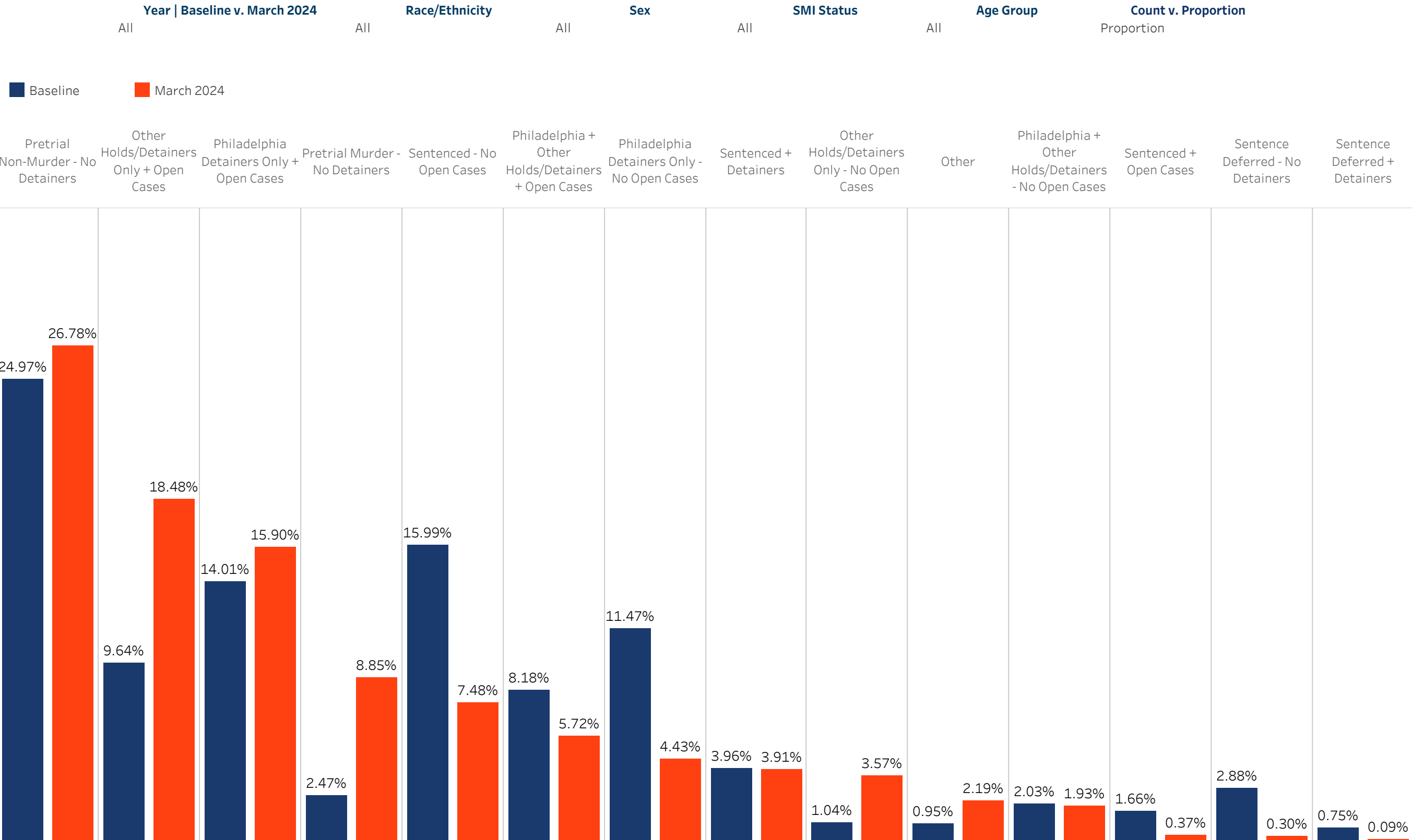
Peak Month by Year



Confinement Groups | Baseline v. March 2024



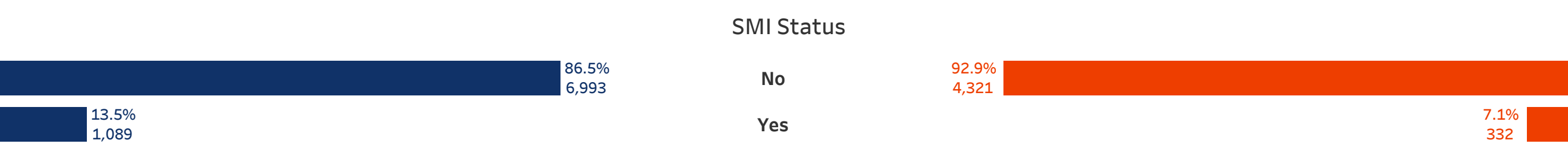
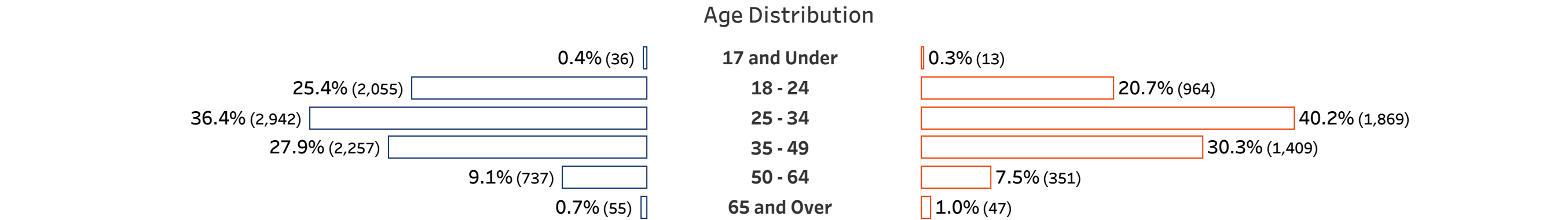
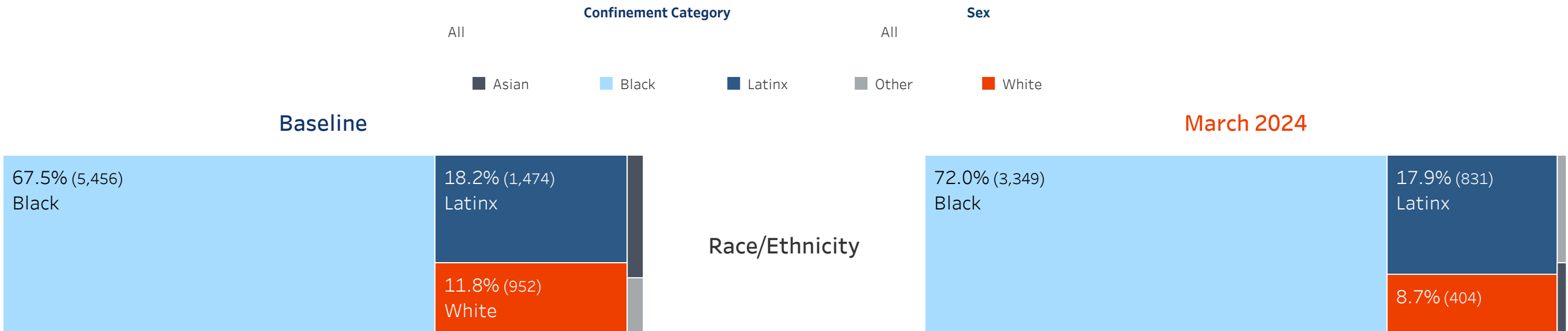
Confinement Groups | Baseline v. March 2024



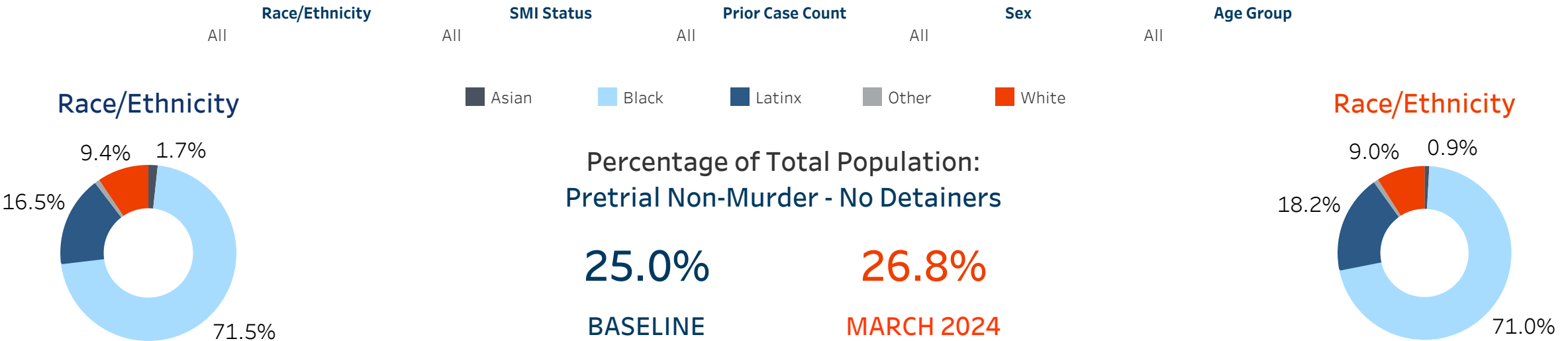
Count by Category | Baseline v. March 2024



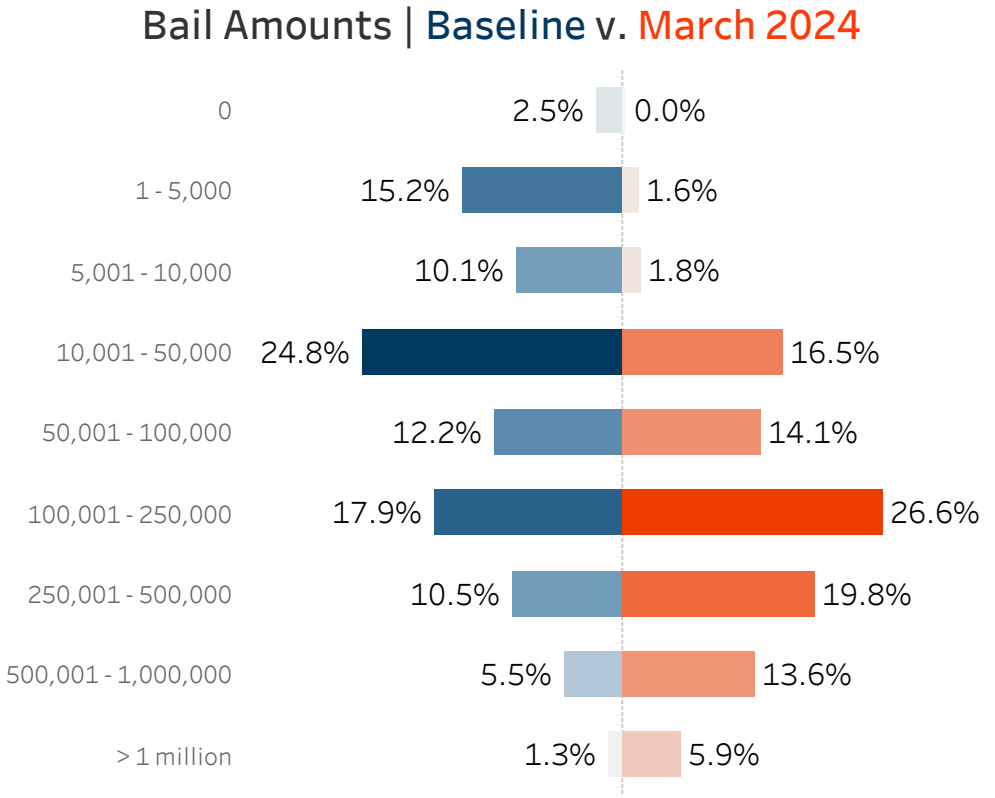
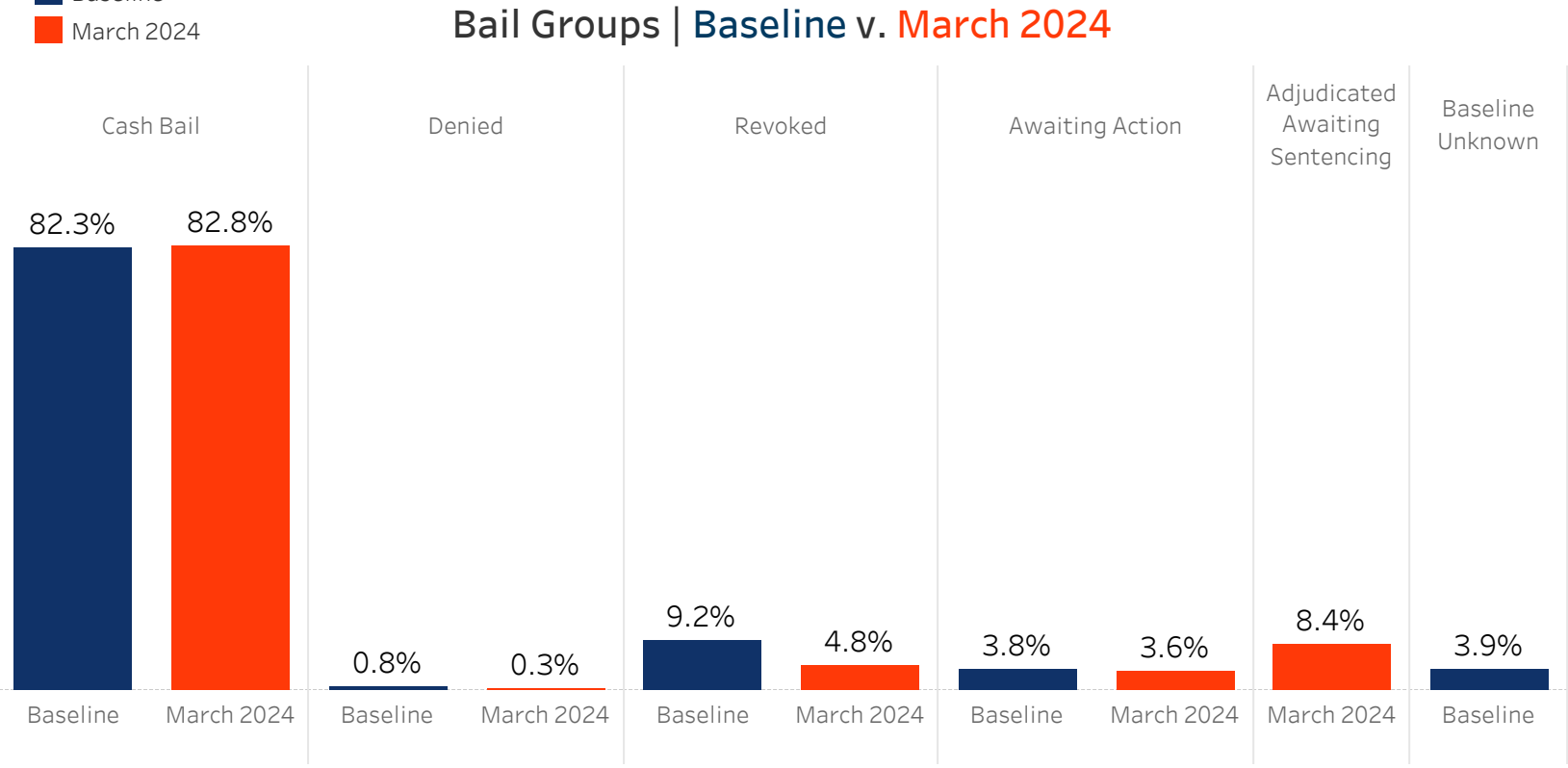
Demographic Comparison



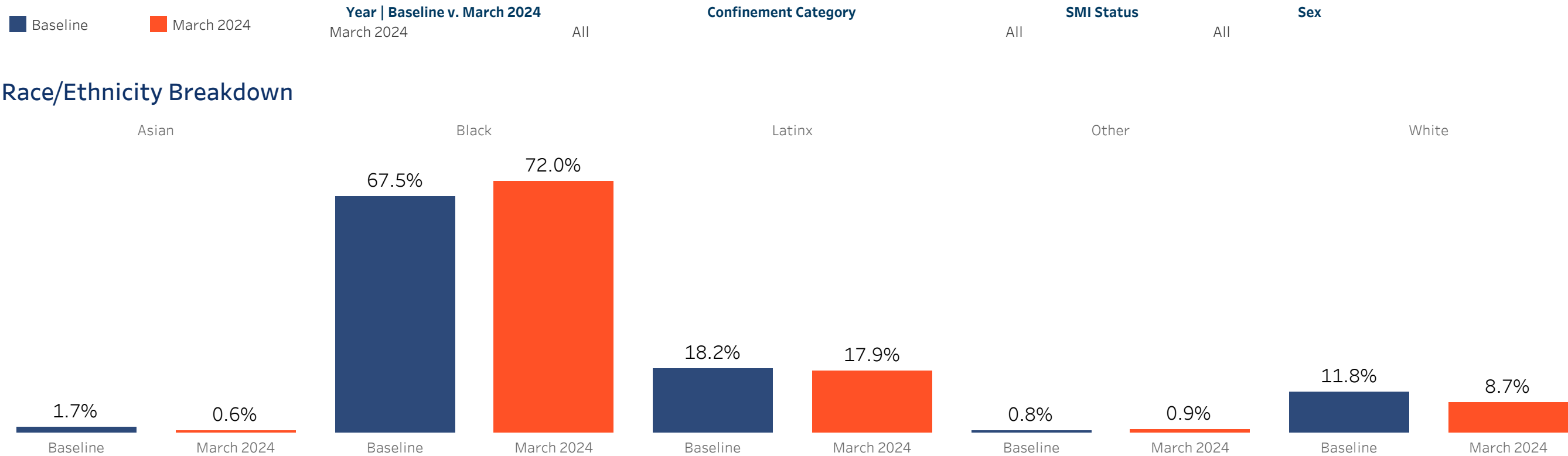
Pretrial Non-Murder - No Detainers Population



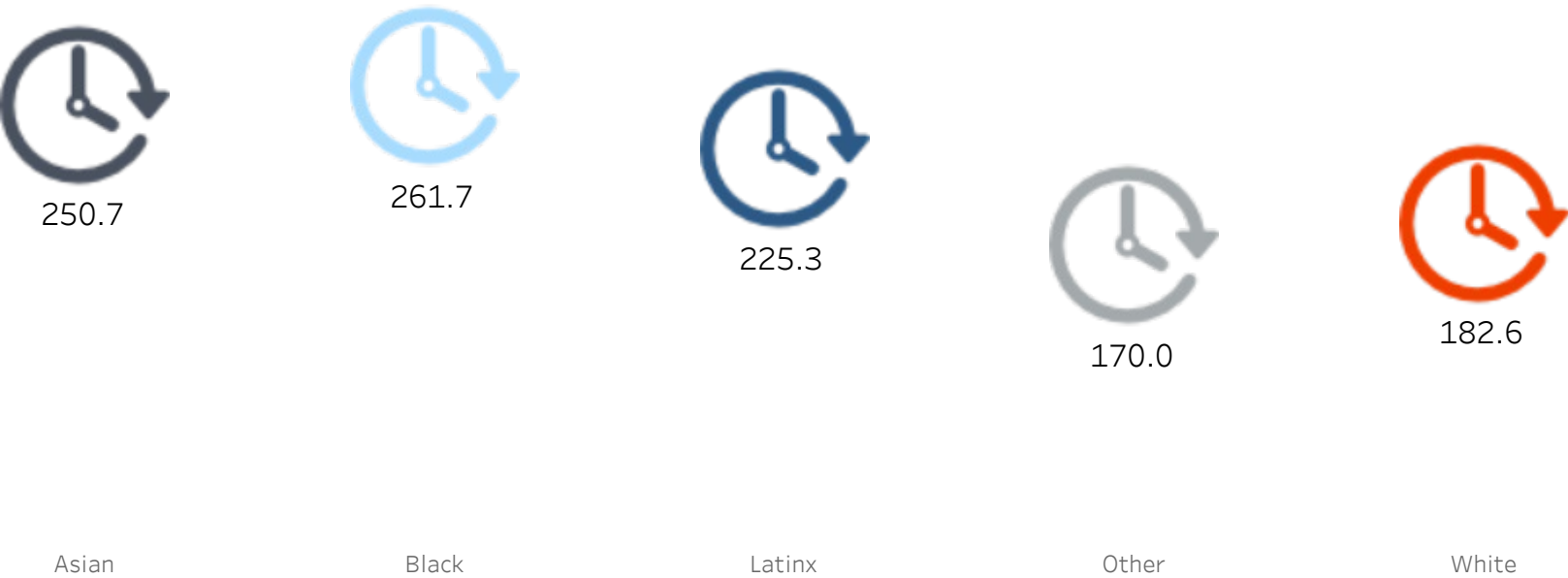
■ Baseline
■ March 2024



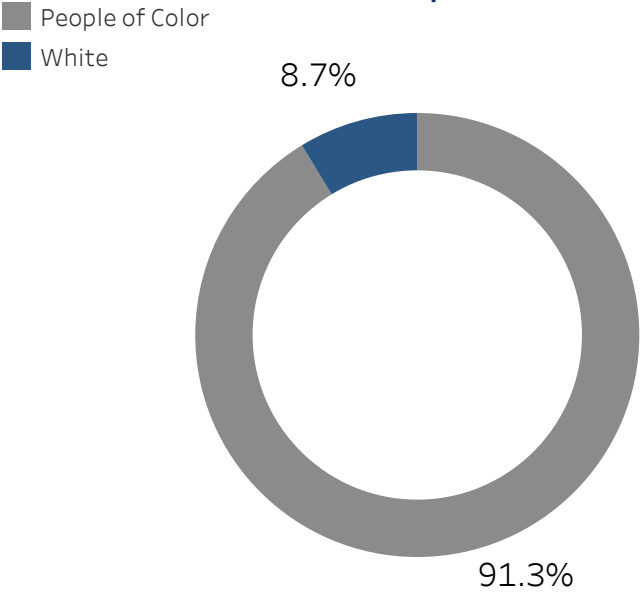
Race/Ethnicity



Race/Ethnicity | Length of Stay



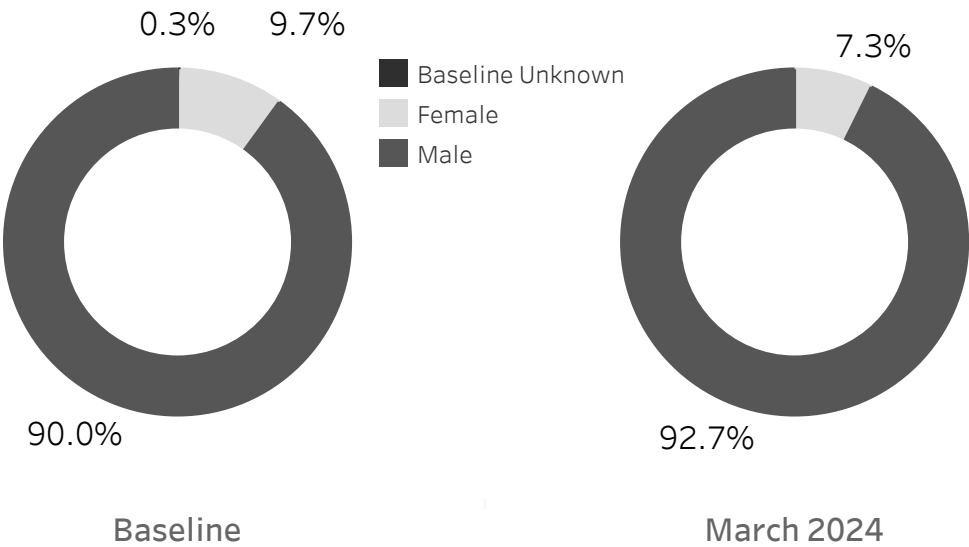
White v. People of Color



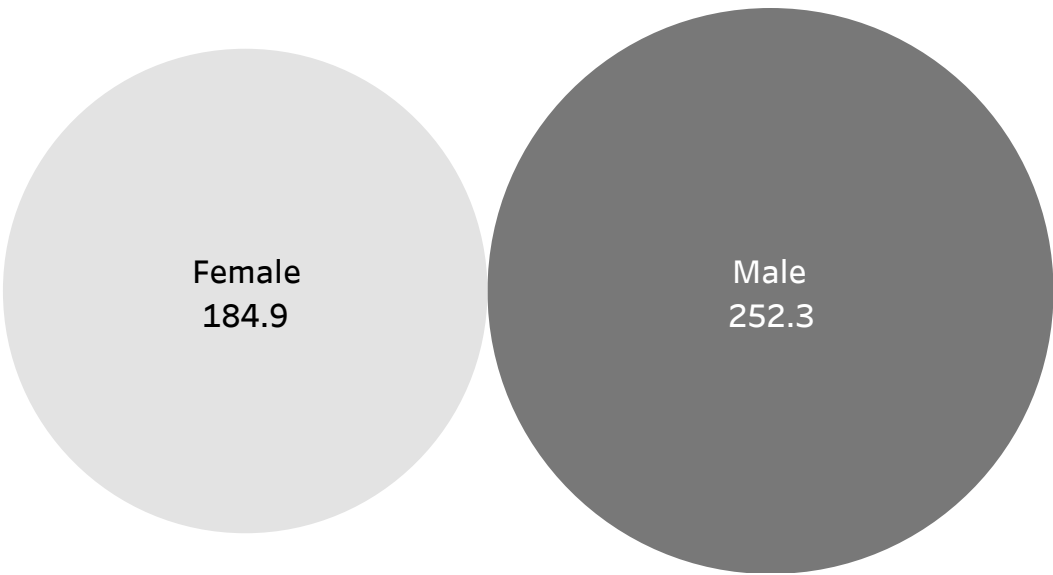
Sex

Year | Baseline v. March 2024
March 2024 All All

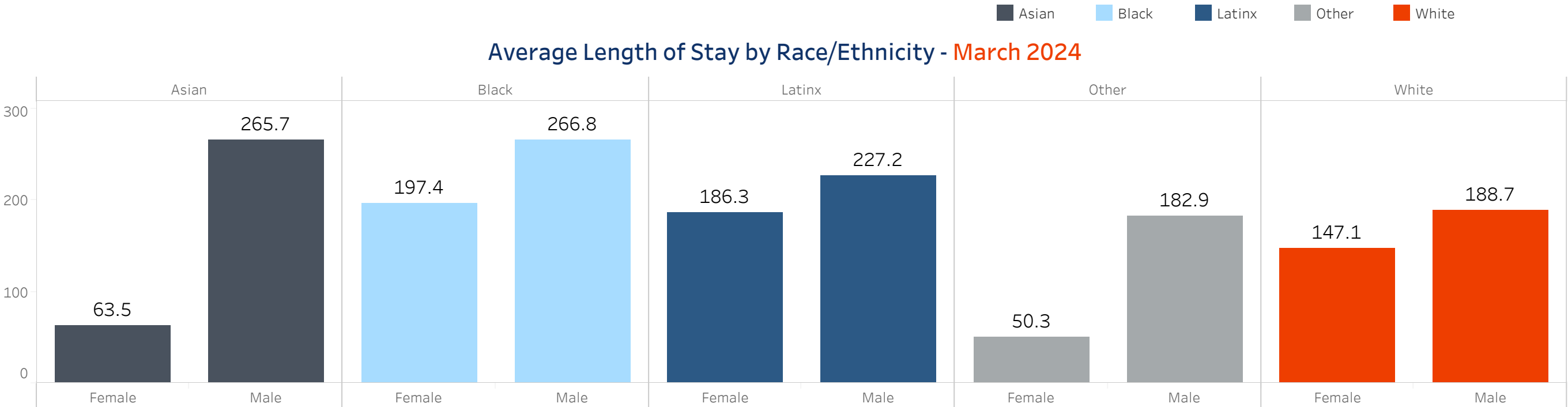
Sex - Baseline v. March 2024



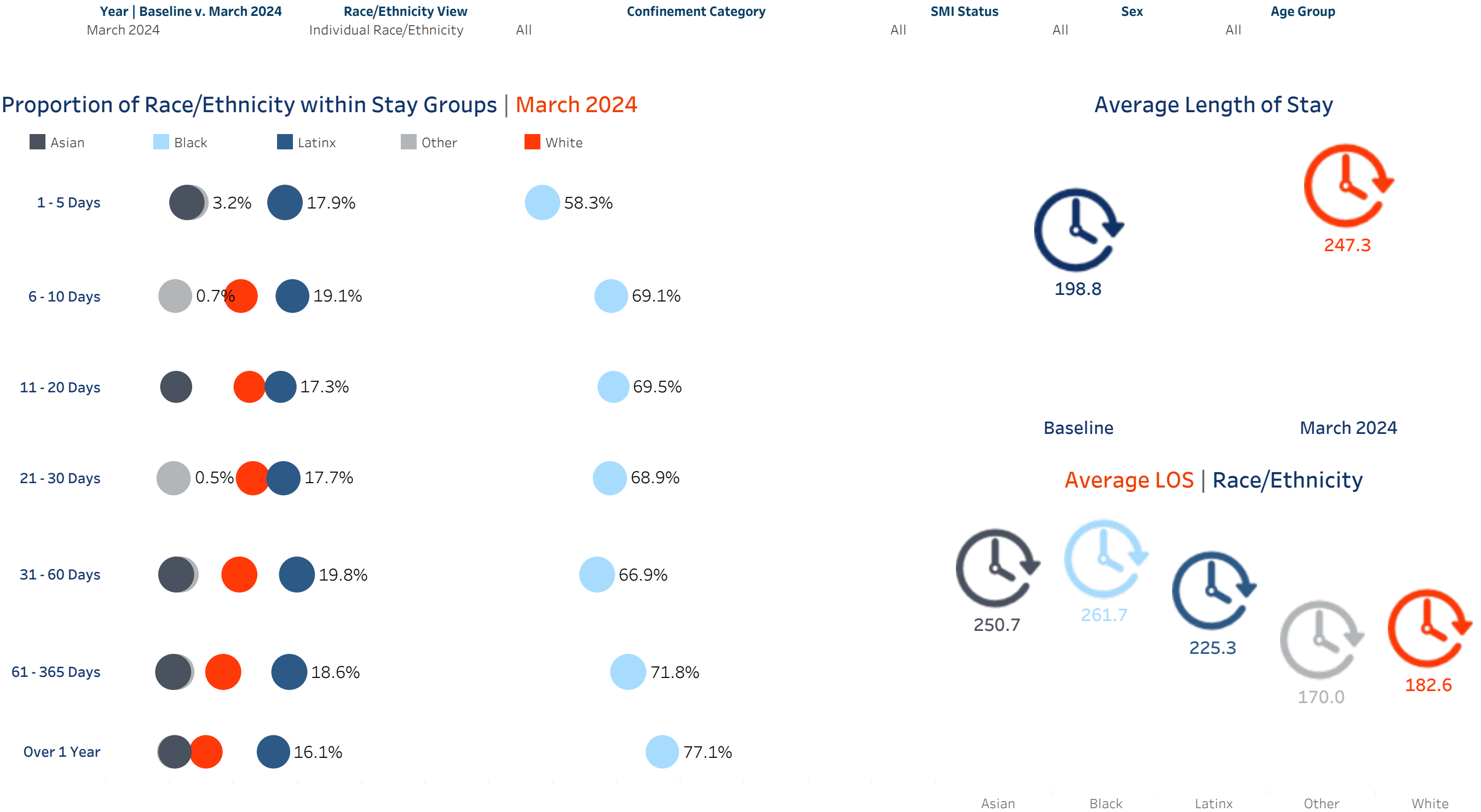
Average Length of Stay - March 2024



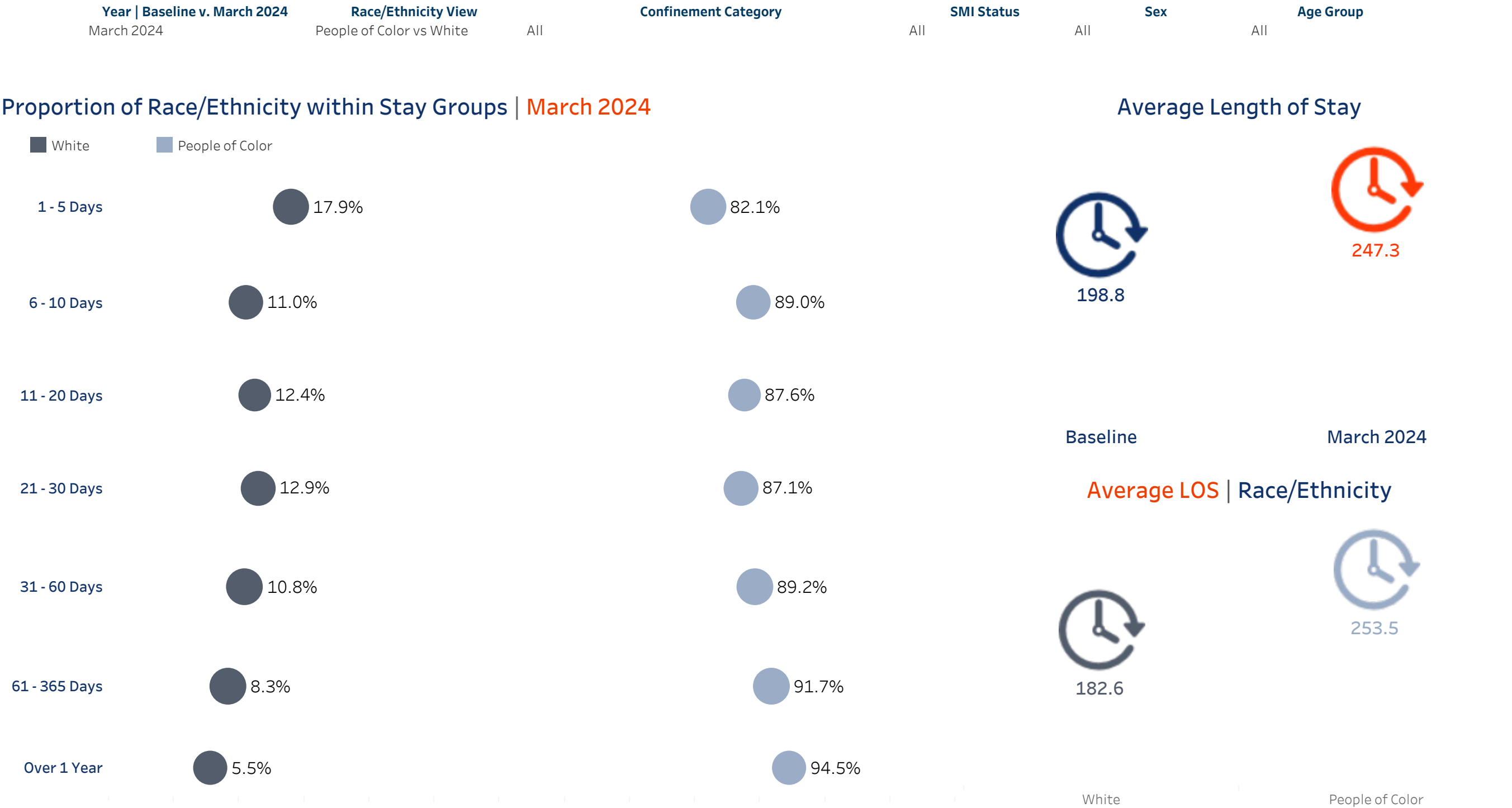
Average Length of Stay by Race/Ethnicity - March 2024



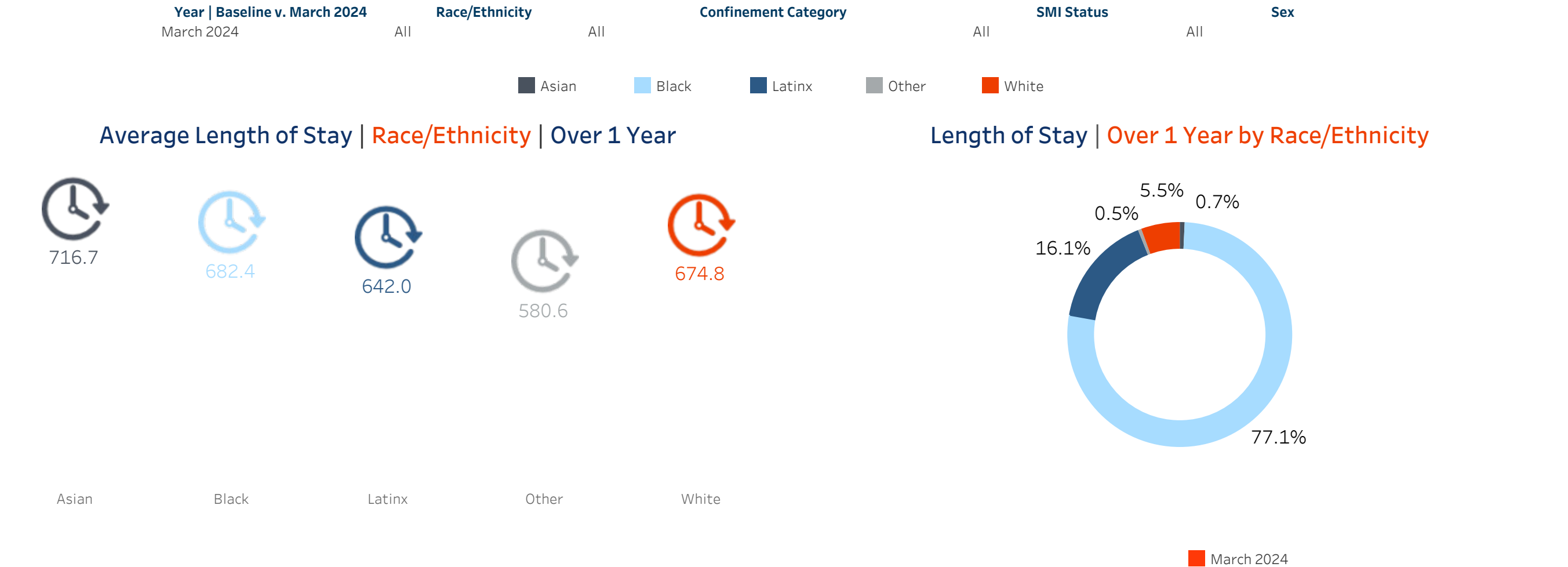
Length of Stay



Length of Stay



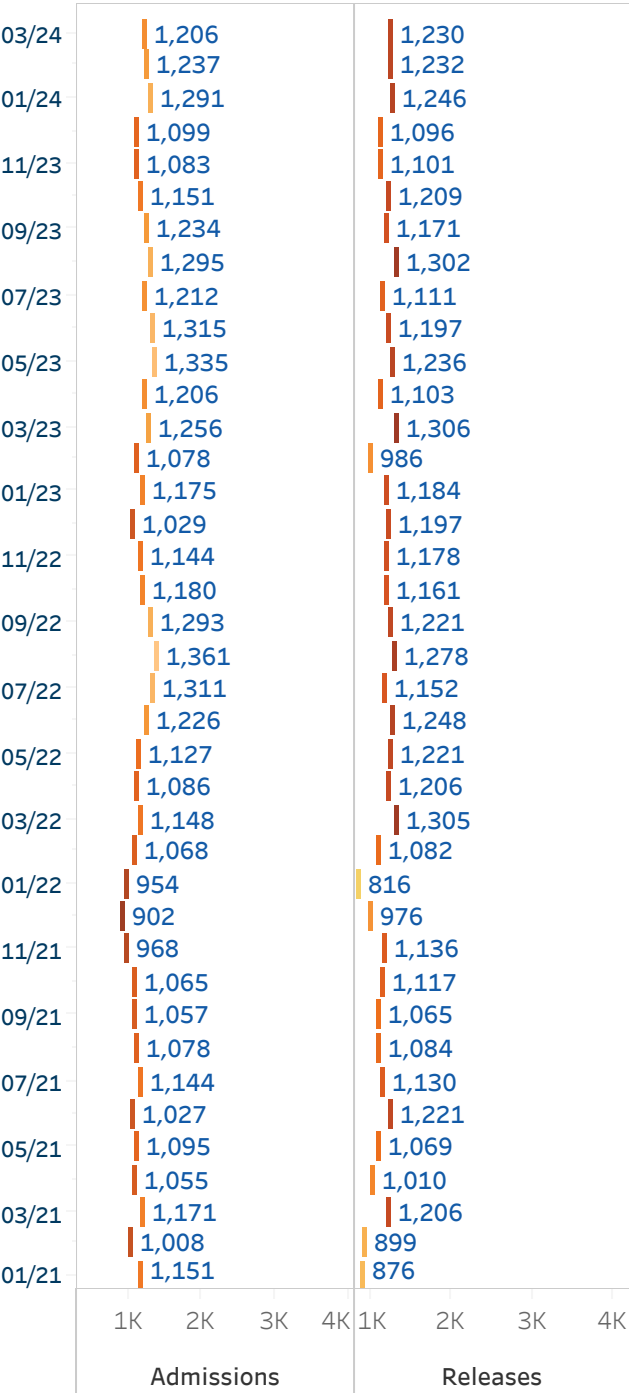
Length of Stay - Over 1 Year



March 2024: Releases > Admissions?

Yes

Admissions vs. Releases | Jan 2021 - Mar 2024



Clearance Rate | January 2021 - March 2024

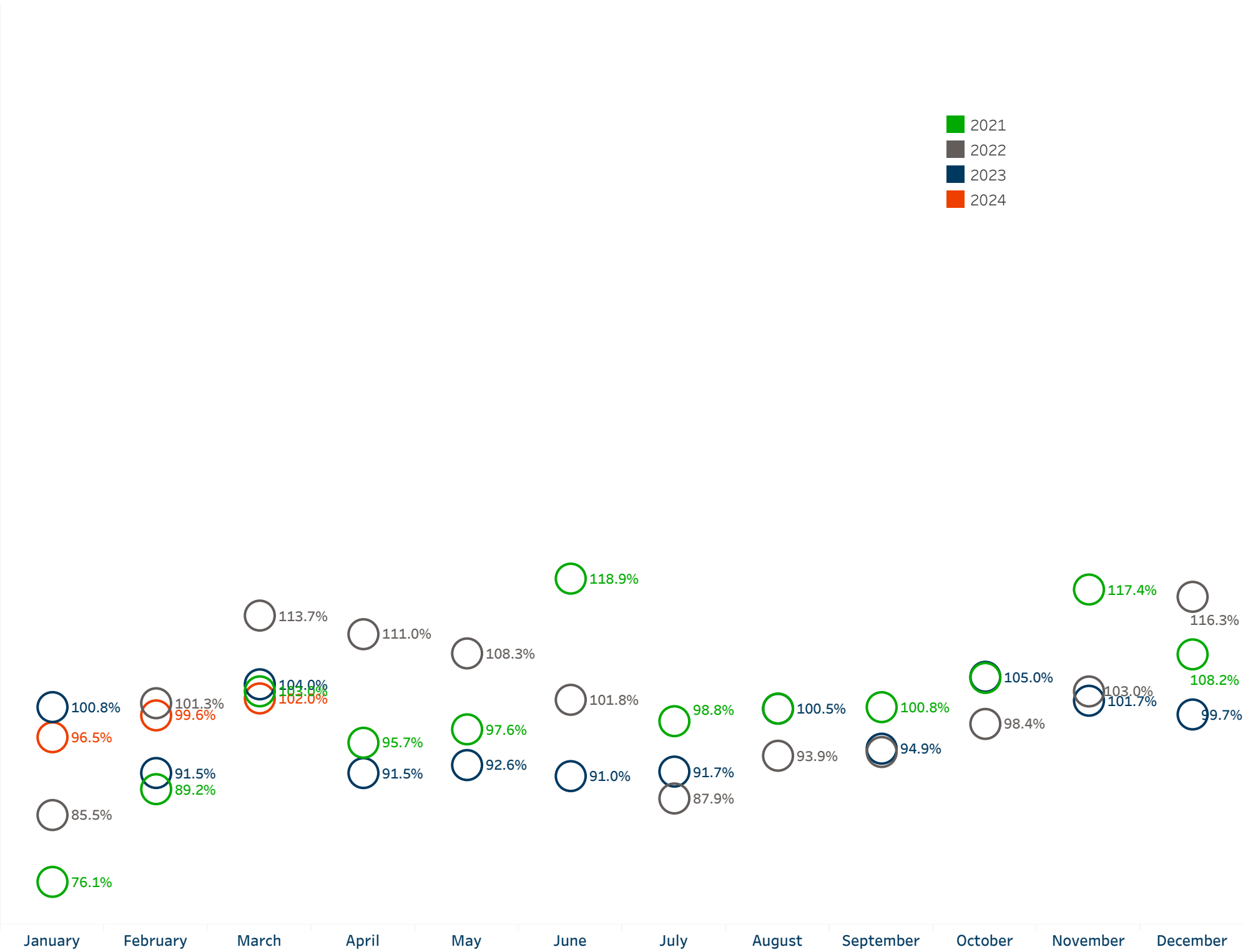


EXHIBIT B



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The industry standard for monitoring jail populations is the Average Daily Population (ADP), which is a metric used by the Philadelphia Department of Prisons for vital operations. Though ADP for each month is included in this report, additional measures and views of the jail population were necessary for MacArthur endeavors. Thus, a non-conventional approach to data analysis was taken to inform the development and subsequent tracking of MacArthur initiatives.

In 2015, an extensive effort was undertaken to provide data on the jail population to get as detailed and precise data as possible. A one-day, deep-dive snapshot of the jail population was generated by merging data from the First Judicial District (FJD; Municipal Court, Court of Common Pleas, & Adult Probation and Parole) and the Philadelphia Department of Prisons (PDP). The jail population census (aka daily snapshot) on July 30, 2015, was the file selected for analysis and is referred to as 'baseline.' Every month, that one-day, deep-dive process is conducted by supplementing the jail census file from the last day of the month with court data. This approach yields a more descriptive and refined classification process that is tailored to MacArthur efforts and assists with capturing multi-faceted reasons for incarceration.

Feedback and collaboration from all justice partners led to the creation of 14 new, more specific confinement categories to better identify the scenarios for which people were in custody (see Methodology section). The inaugural baseline report was integral in developing the initial set of MacArthur strategies, refining existing programs, and identifying drivers of the jail population to begin efforts to reduce the jail population. It is important to understand that each file is merely a snapshot in time and the reasons why someone is being held in custody can change on a daily basis. For example, if an open case is disposed, but the individual has other holding matters, their confinement category may change from the previous day.

The Importance of Filters

The data are analyzed with Tableau, a software program which has the ability to dynamically filter data in order to view different dimensions of the dataset. Filtering capabilities are not available in the PDF format. It is important to pay attention to these filters (located at the top of most pages) because in certain instances only the current month is in view.

Disclaimer

The results detailed in the dashboards are based upon a merge between jail and court data from daily snapshots on July, 2015 and September, 2019. This is the best attempt at capturing a dynamic population; thus, the results should be thoughtfully considered with caution as there are undoubtedly errors. Though the presence of errors prevents unfettered certainty, the trends demonstrated by the data should be considered accurate.

METHODOLOGY

The monthly statistics are generated using the jail census file from the last day of every month. The daily jail file contains information such as legal status, SMI status, detainers (Philadelphia and/or Other Hold/Detainer), race/ethnicity, gender, and length of stay. This file is supplemented with additional data elements from the court's case management system concerning only Philadelphia matters including arrest history, number of open cases, and cash bail amount. Once the jail and court data are merged, the file is analyzed using Tableau software.

CONFINEMENT CATEGORIES

The 14 confinement categories below are mutually exclusive and exhaustive.

1. **Pretrial Murder - No Detainers:** People in this group are held on open cases with murder charges and no detainers, while in pretrial posture. Generally, folks are denied bail due to the nature of the charges and may have multiple open Philadelphia cases. Open cases include adjudicated matters that have yet to be sentenced.
2. **Pretrial Non-Murder - No Detainers:** This group is held on an open case(s) on non-murder charges with no detainers, including various bail groups (cash bail, revoked, denied, etc.). For those with active bail, 10% of the total bail amount on all open cases would have to be posted to be released from jail. Some people have more than one open Philadelphia matter and/or their case has been disposed, but not sentenced.
3. **Philadelphia Detainers Only - No Open Cases:** People in this category are only being held on a Philadelphia Adult Probation and Parole detainer. Detainers are issued due to a violation of probation/parole conditions and serve as a hold to keep someone confined pending the outcome of a probation violation hearing. There are no other open Philadelphia matters for people in this group, though they could have more than one detainer.
4. **Other Holds/Detainers Only - No Open Cases:** These individuals are confined on a hold/detainer issued by a jurisdiction other than Philadelphia, though Philadelphia warrants may be considered as a hold in this population. People in this category have no other open Philadelphia matters.
5. **Philadelphia + Other Holds/Detainers - No Open Cases:** The parameters for this category include the presence of a Philadelphia Adult Probation and Parole detainer AND a detainer/hold from another jurisdiction. Individuals in this group do not have any additional open/pending Philadelphia matters.
6. **Philadelphia Detainers Only + Open Cases:** This section of the population has a detainer from Philadelphia Adult Probation and Parole, due to the violation of probation/parole conditions, in addition to at least one open Philadelphia case. Folks in this category may have a case that was disposed, but not yet sentenced.
7. **Other Holds/Detainers Only + Open Cases:** This category represents those who are confined on a hold/detainer issued by a jurisdiction other than Philadelphia, and/or a Philadelphia warrant, in addition to one or more open Philadelphia cases. Individuals in this group could have a disposed case, awaiting sentencing. Open cases include matters without a disposition, and also those with a disposition that are not yet sentenced.
8. **Philadelphia + Other Holds/Detainers + Open Cases:** The parameters for this group include a Philadelphia Adult Probation and Parole detainer, a detainer/hold from another jurisdiction, and/or a Philadelphia warrant. Additionally, these folks have at least one Philadelphia open case and/or a case that has been disposed, but not sentenced.

9. **Sentenced + Detainers:** This category includes those who are serving a sentence and have a detainer from Philadelphia Adult Probation and Parole and/or another jurisdiction.
10. **Sentence Deferred + Detainers:** The Legal Status variable in the jail data designates these people as adjudicated (case disposed), but awaiting sentencing. Additionally, these individuals have a detainer from Philadelphia Adult Probation and Parole and/or another jurisdiction, and some have one or more open Philadelphia cases.
11. **Sentence Deferred - No Detainers:** The category is comprised of folks whose Legal Status in the jail data indicates they are adjudicated (case disposed), but await sentencing. There are no detainers/holds for this section of the population, though a small portion may have open/pending Philadelphia matters.
12. **Sentenced + Open Cases:** Those who are classified in this group are currently serving a sentence and have at least one open/pending Philadelphia matter in addition to the case(s) on which they were sentenced. Also included as 'open cases' are matters that have a disposition, but still require sentencing.
13. **Sentenced - No Open Cases:** Individuals are serving a sentence and have no open/pending Philadelphia matters.
14. **Other:** This category reflects people who did not fall into any of the previous 13 groups due to being held for other entities such as the U.S. Marshal, FBI, and/or courtesy holds for other jurisdictions.

REPORT DESCRIPTION

The Jail Population Dashboard compares the present day file (last day of the most recent month – figures in **ORANGE**) to the Baseline snapshot file from July 30th, 2015 (figures in **BLUE**; **Baseline = Blue!**).

SUMMARY - The top section of this dashboard displays the total jail population for baseline and the current month. The percentage decrease from baseline is indicated in **green** between the population figures. In the middle of the page, race/ethnicity composition and percentages of those experiencing serious mental illness (SMI) are shown. Individuals are designated by the jail as experiencing serious mental illness, which is reflected as a Yes/No indicator in the data. Though an SMI filter is included on multiple dashboards, it is not available for this report in PDF format. The bottom portion of the page indicates the top three confinement categories driving the jail population for both baseline and the current month. The color gradient corresponds with the percentages; the darker the color, the larger the percentage.

PROGRESS TO DATE - The MacArthur Foundation set jail population reduction goals for all participating sites. Progress is measured using two separate methods, both of which are endorsed by the Foundation. However, when reporting progress, Philadelphia uses the Baseline Method as that is when reform efforts began.

Baseline Method: Compares the population at baseline (July, 2015) to the current month:

$$\frac{\text{Baseline (8082)} - \text{September 30}^{\text{th}} \text{ population (4979)}}{\text{Baseline (8082)}} = 38.4\% \text{ reduction from baseline}$$

City University of New York (CUNY) Method: Compares the average population for 6 months (orange section of graph) to the current month:

$$\frac{11/15 - 4/16 \text{ average (7559)} - \text{September 30}^{\text{th}} \text{ population (4979)}}{11/15 - 4/16 \text{ average (7559)}} = 34.1\% \text{ reduction from baseline}$$

INITIATIVE LAUNCH DATES - The monthly jail population values are presented on the graph, in addition to the initiative launch dates, and the various phases of the MacArthur grant.

AVERAGE DAILY POPULATION (ADP) - ADP is the industry standard for tracking jail populations, as such, this dashboard is included to acknowledge the importance of that metric. However, alternative measures are used for MacArthur initiatives. On the left side of the dashboard, figures for ADP and the end of month population are displayed, while ADP is charted on the right.

- **Formula:** Sum of Jail Population Counts each Day of the Month / # Days in the Month = ADP

CATEGORY COMPARISON BY COUNT - Shown here are the counts of each confinement category for baseline and the current month. This reflects how the volume of the confinement categories changes over time. The confinement categories are sorted from the highest count to the lowest, based on data from the current month.

CATEGORY COMPARISON BY PERCENT - On this page is a comparison of the confinement category percentages from baseline and the current month, illustrating how each confinement category has changed from baseline. The order of the confinement categories are sorted from the category comprising the largest proportion of the population to the smallest, based on the percentages from the current month.

CATEGORY DIFFERENCE FROM BASELINE - Displayed here is how much each category's current count differs from baseline. Categories in blue indicate a reduction from baseline and categories in orange indicate an increase. The order of the confinement categories are sorted from the largest overall reduction to the smallest.

COMPARISON DASHBOARD - The focus of this page is to illustrate the differences between baseline and the current month by several key metrics. The blocks at the top show the race/ethnicity composition, the size of the blocks correspond with the percentage of the groups. The horizontal bar charts in the following section display the distribution of each age group for the total populations. Average length of stay (measured in days), by each race/ethnicity group, is indicated by the clock icons. The solid blue and orange bars at the bottom display the SMI status for baseline and the current month.

RACE/ETHNICITY - The top bar graph is a breakdown of race/ethnicity comparing the percentages of baseline and the current month. The graph with the clocks displays average LOS for the race/ethnicity groups. The donut chart is a percentage breakdown of white and people of color.

GENDER - On the top left-hand side of this page, a donut chart displays percent by gender for the total population for baseline and the current month. The top right-hand side shows two bubbles representing gender in September, 2019; the larger the bubble, the longer the average length of stay. Another length of stay measure for the current month is shown on the bottom, displayed by race/ethnicity and gender. Gender data from baseline were incorporated in August of 2019. Due to delayed retrieval, 23 records with missing gender information from [baseline](#) were excluded from analysis.

LENGTH OF STAY - Length of Stay (LOS) is calculated using the number of days from an individual's admission through the date of the current month; this measure only reflects LOS for people who were in custody on the last day of the month. Note this figure is a different metric than length of stay reported for people who have been released. People incarcerated in other jurisdictions are excluded from this calculation. On the left side of this dashboard, LOS is grouped into categories and shown by individual race/ethnicity groups. The top clock on the right displays the average overall length of stay and the bottom clocks illustrate average length of stay by race/ethnicity. Only data for the current month are included on this dashboard.

LENGTH OF STAY OVER 1 YEAR - Only those who have been confined longer than 1 year from the current month's population are included in these figures. The top portion of this page displays average LOS by race/ethnicity, while the donut chart on the top illustrates the race/ethnicity composition of this population. The bottom bar graph shows the percentages of each confinement category for the current month.

PRETRIAL NON-MURDER - NO DETAINERS - The Pretrial Non-Murder No Detainers group is the focus of this dashboard. The top portion of this page shows the percentage of the total population and race/ethnicity composition for both baseline and the current month. Bail information for this section is from the court's case management system and reflects total amounts on all open Philadelphia cases. The graphics at the bottom display bail data in two separate ways. On the left-hand side of the page is a bar chart of bail groups, which are detailed below. The right side illustrates the distribution of the 'Cash Bail' group for both baseline and September, 2019 for direct comparison.

Bail Groups:

1. **Cash Bail:** This group has active cash bail and would need to post 10% of the total bail amount on all open cases to be released.
2. **Denied:** These individuals are being held without bail.
3. **Revoked:** Initially released by posting unsecured or cash bail, these people have since had their bail revoked.
4. **Awaiting Action:** People in this category could be granted house arrest/electronic monitoring, but not yet released, or have a bench warrant issued, but bail has yet to be revoked.
5. **Adjudicated Awaiting Sentencing:** Folks in this group have disposed cases, but are not yet sentenced.
6. **Baseline Unknown:** Included here are the remaining records from [baseline](#) which did not fall into the prior 5 categories.

CLEARANCE RATE - The clearance rate indicates whether more individuals are being released or admitted to jail. If the value is over 100%, more are being released, if it is below 100%, more are being admitted. Clearance rates are depicted by the small circles on the top right side of the page. The bottom right illustrates the average daily population, the darker the color, the higher the population. The left-hand side shows admissions and releases by month, above this visual is an indicator that of whether admissions were greater than releases for the most recent month.

- **Formula:** Jail Releases / Jail Admissions X 100



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First Judicial District of Pennsylvania

Philadelphia Jail Population Report

Baseline (July 2015)

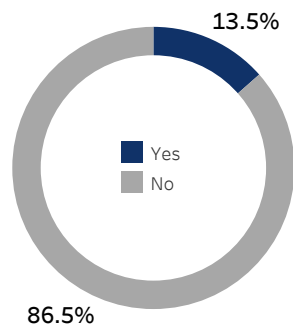
8,082

-38.4%

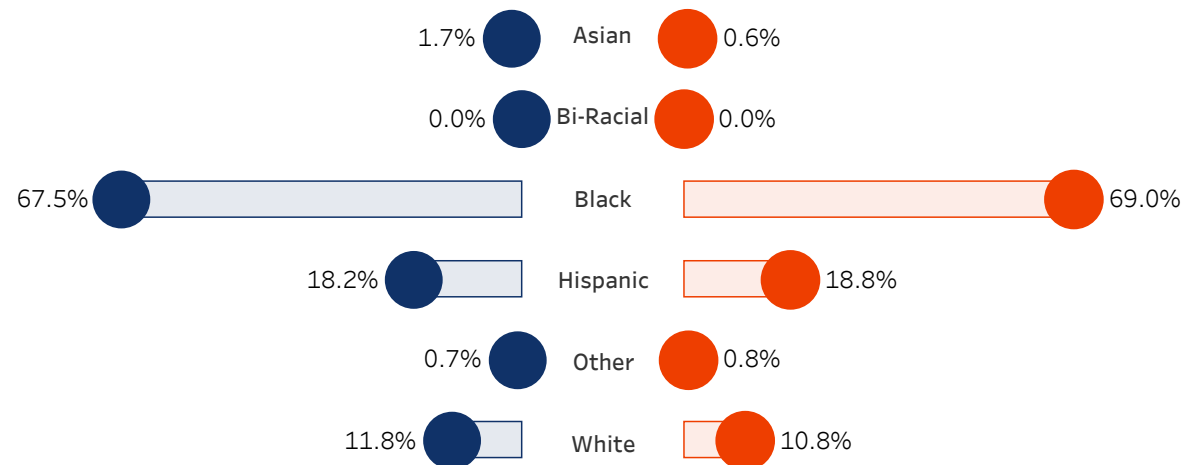
September 2019

4,979

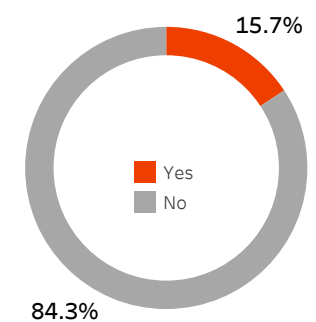
SMI Status | Baseline



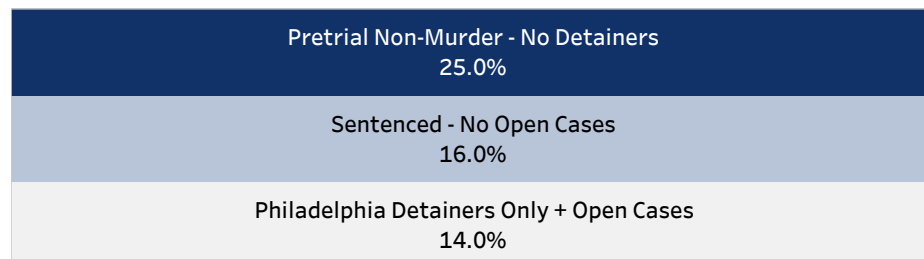
Race/Ethnicity Composition



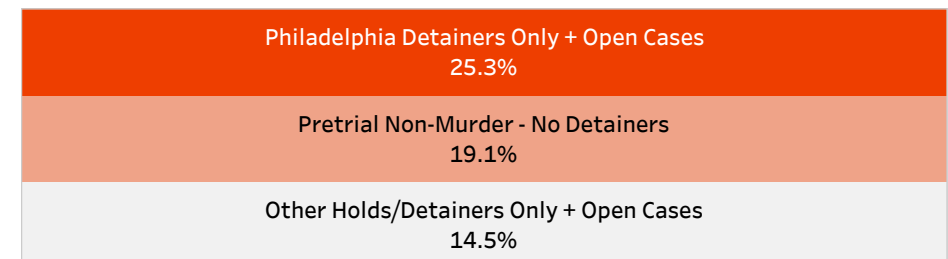
SMI Status | Sept 2019



Baseline | Population Drivers



September 2019 | Population Drivers

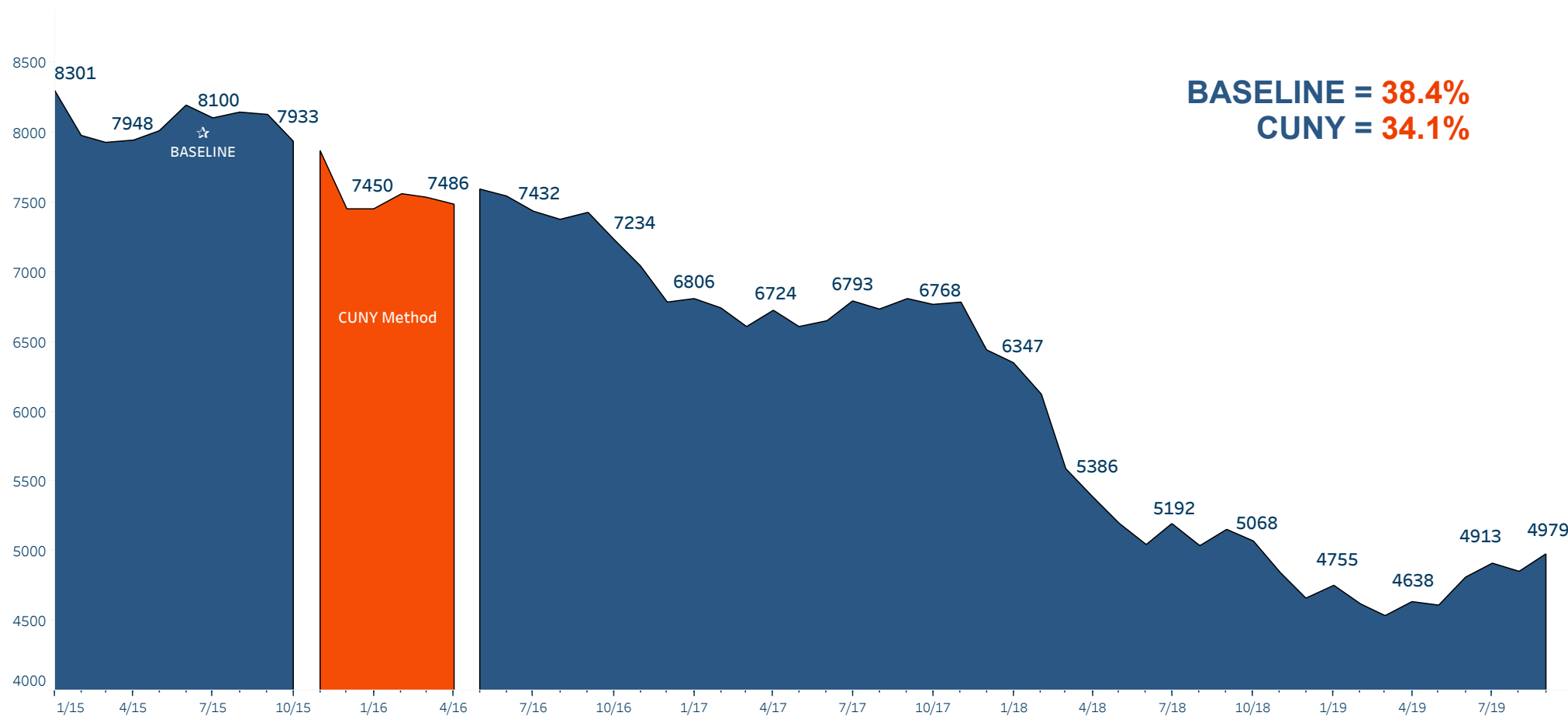




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Jail Population | End of Month | January 2015 - September 2019



Benchmark Figures

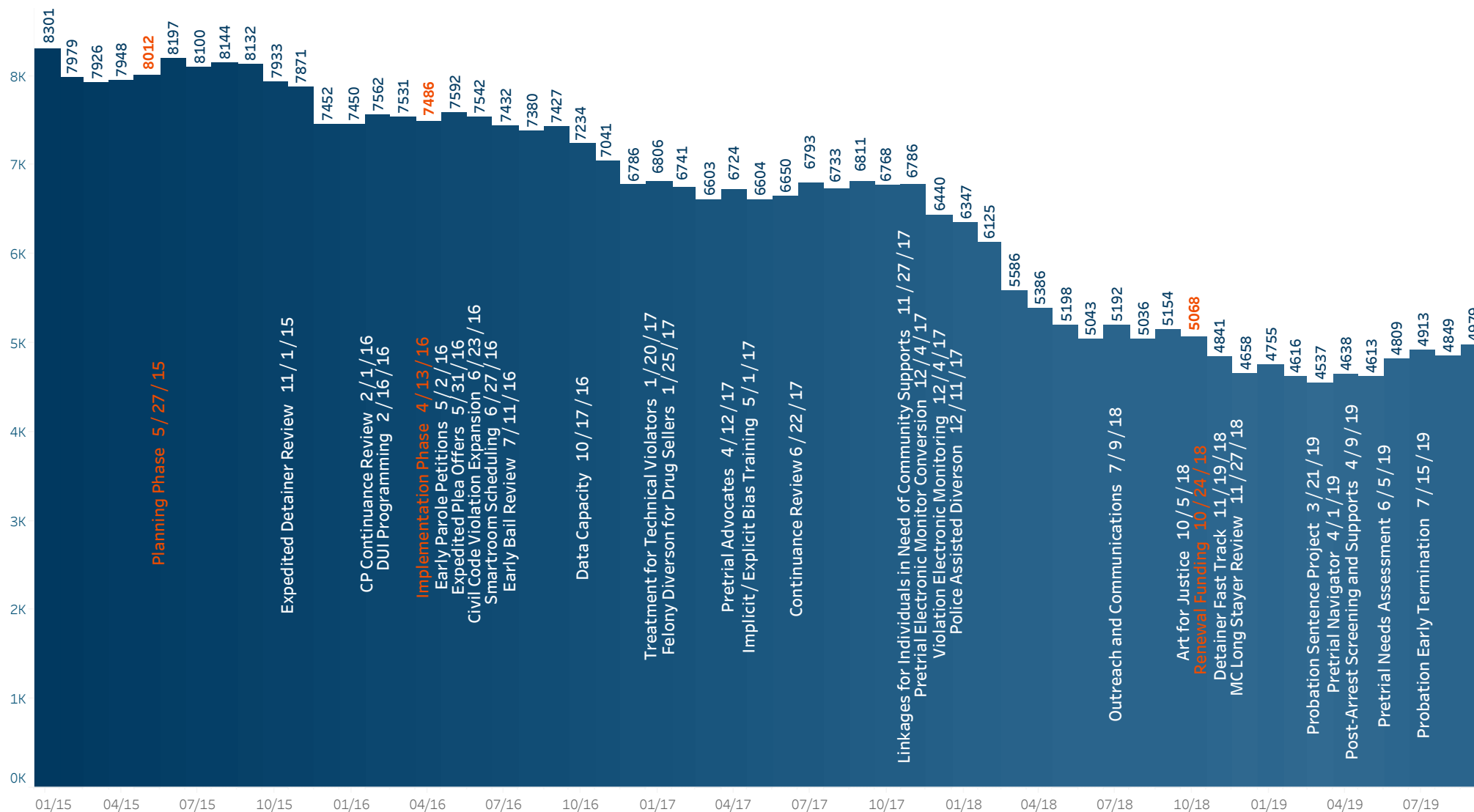
	End Goal	Reduction	Benchmark
Baseline Population (7/30/2015)	4,041	4,041	50.0%
CUNY Method (11/2015 - 04/2016)	5,291	2,268	30.0%

Progress = Baseline (8082) - September 2019 (4979) = 3103

Baseline (8082)



Philadelphia Prison Population | January 2015 - September 2019 | MacArthur Initiative Launch Dates



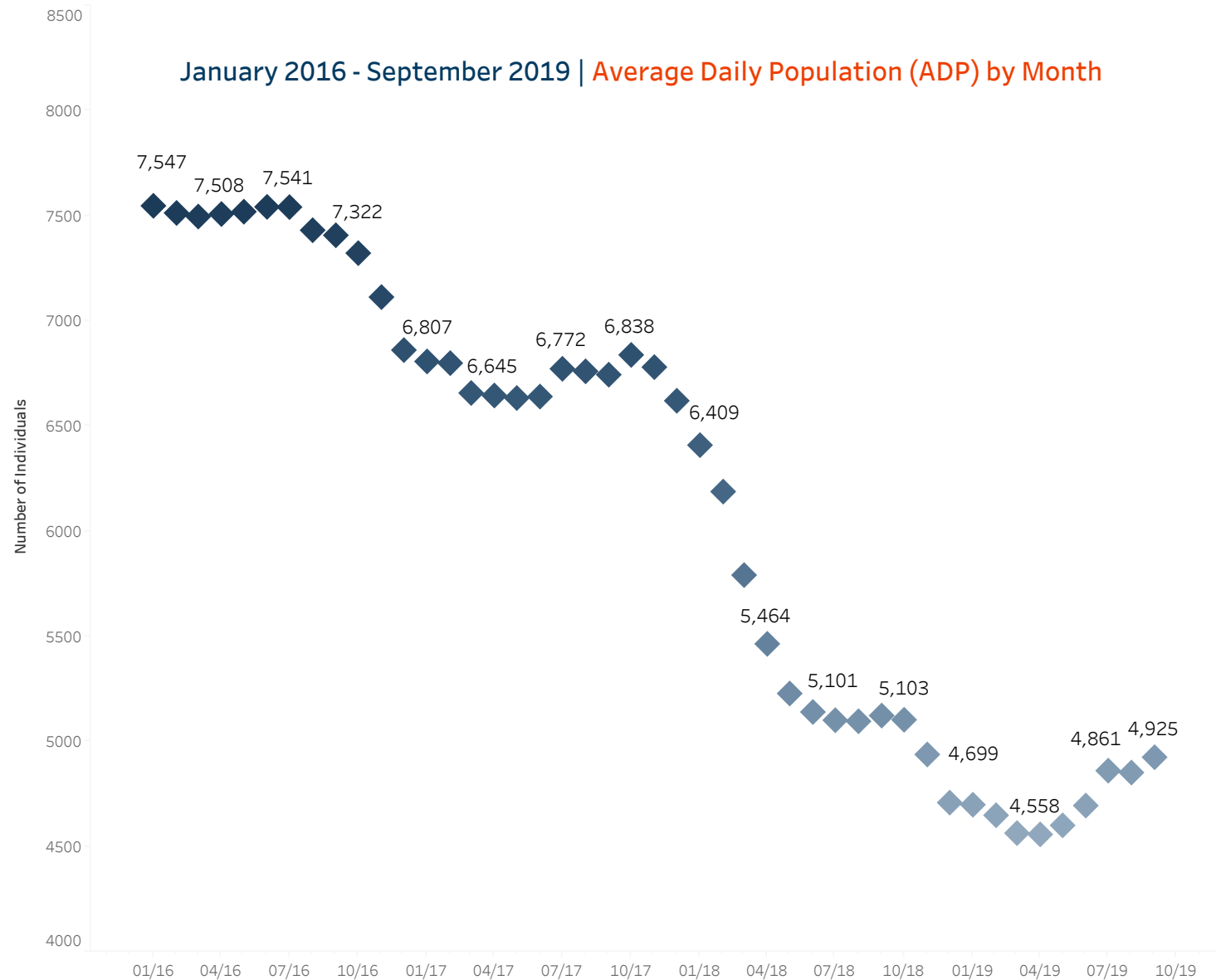


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	End of Month Population	Average Daily Population	Orange indicates higher ADP
09/19	4,979	4,925	-54
08/19	4,849	4,852	3
07/19	4,913	4,861	-52
06/19	4,809	4,695	-114
05/19	4,613	4,601	-12
04/19	4,638	4,558	-80
03/19	4,537	4,564	27
02/19	4,616	4,649	33
01/19	4,755	4,699	-56
12/18	4,658	4,709	51
11/18	4,841	4,938	97
10/18	5,068	5,103	35
09/18	5,154	5,123	-31
08/18	5,036	5,096	60
07/18	5,192	5,101	-91
06/18	5,043	5,140	97
05/18	5,198	5,228	30
04/18	5,386	5,464	78
03/18	5,586	5,791	205
02/18	6,125	6,188	63
01/18	6,347	6,409	62
12/17	6,440	6,620	180
11/17	6,786	6,780	-6
10/17	6,768	6,838	70
09/17	6,811	6,744	-67
08/17	6,733	6,760	27
07/17	6,793	6,772	-21
06/17	6,650	6,640	-10
05/17	6,604	6,633	29
04/17	6,724	6,645	-79
03/17	6,603	6,657	54
02/17	6,741	6,799	58
01/17	6,806	6,807	1
12/16	6,786	6,861	75
11/16	7,041	7,113	72
10/16	7,234	7,322	88
09/16	7,427	7,407	-20
08/16	7,380	7,431	51
07/16	7,432	7,541	109
06/16	7,542	7,542	0
05/16	7,592	7,519	-73
04/16	7,486	7,508	22
03/16	7,531	7,496	-35
02/16	7,562	7,513	-49
01/16	7,450	7,547	97

Average Difference: 20.53





MacArthur Safety and Justice Challenge

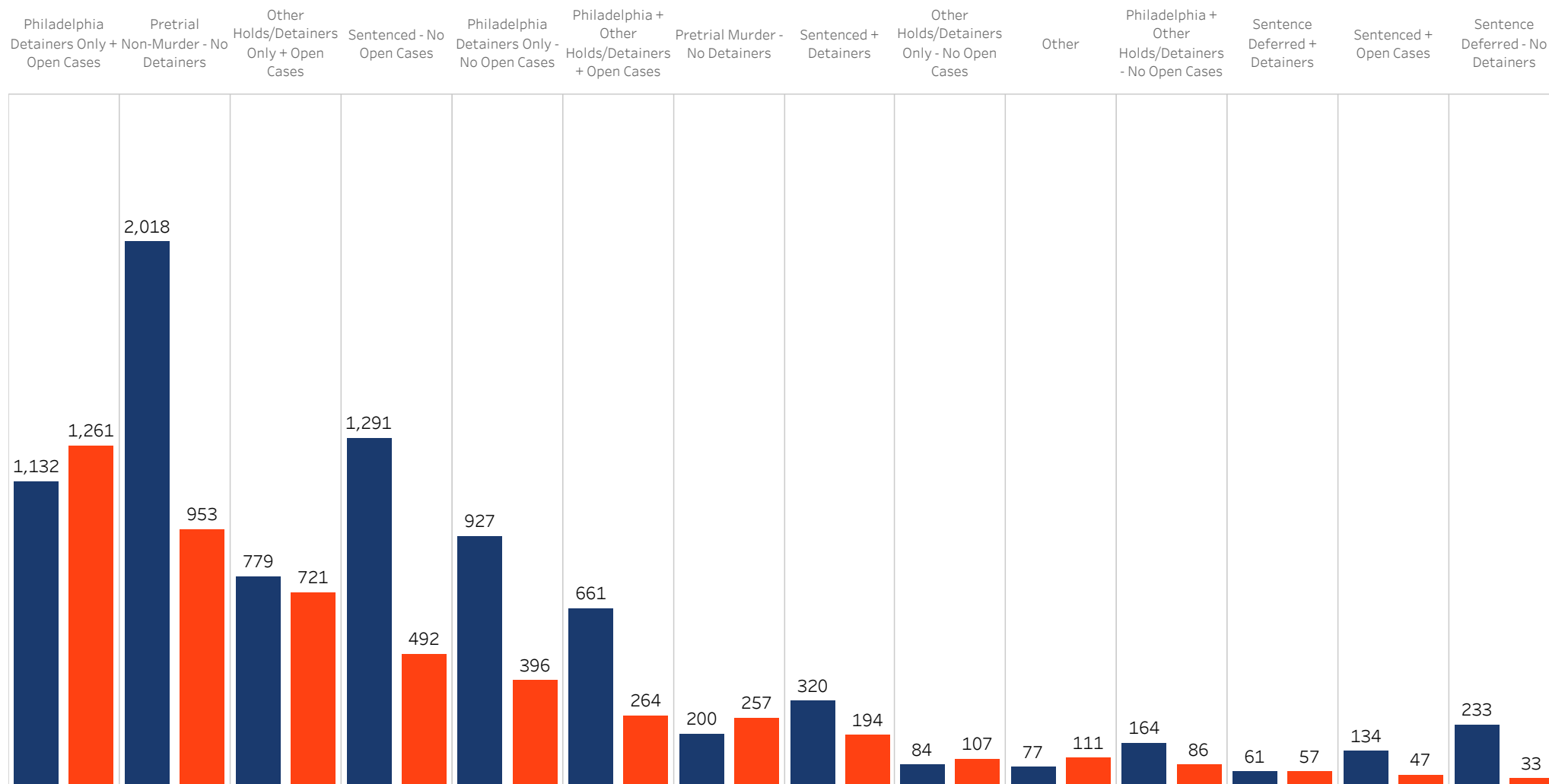
Research and Development
First Judicial District of Pennsylvania

Year | Baseline v. Sept 2019 Race/Ethnicity Gender SMI Status Age Group Count v. Percentage

All All All All All Count

■ Baseline ■ September 2019

Confinement Groups | Baseline v. September 2019





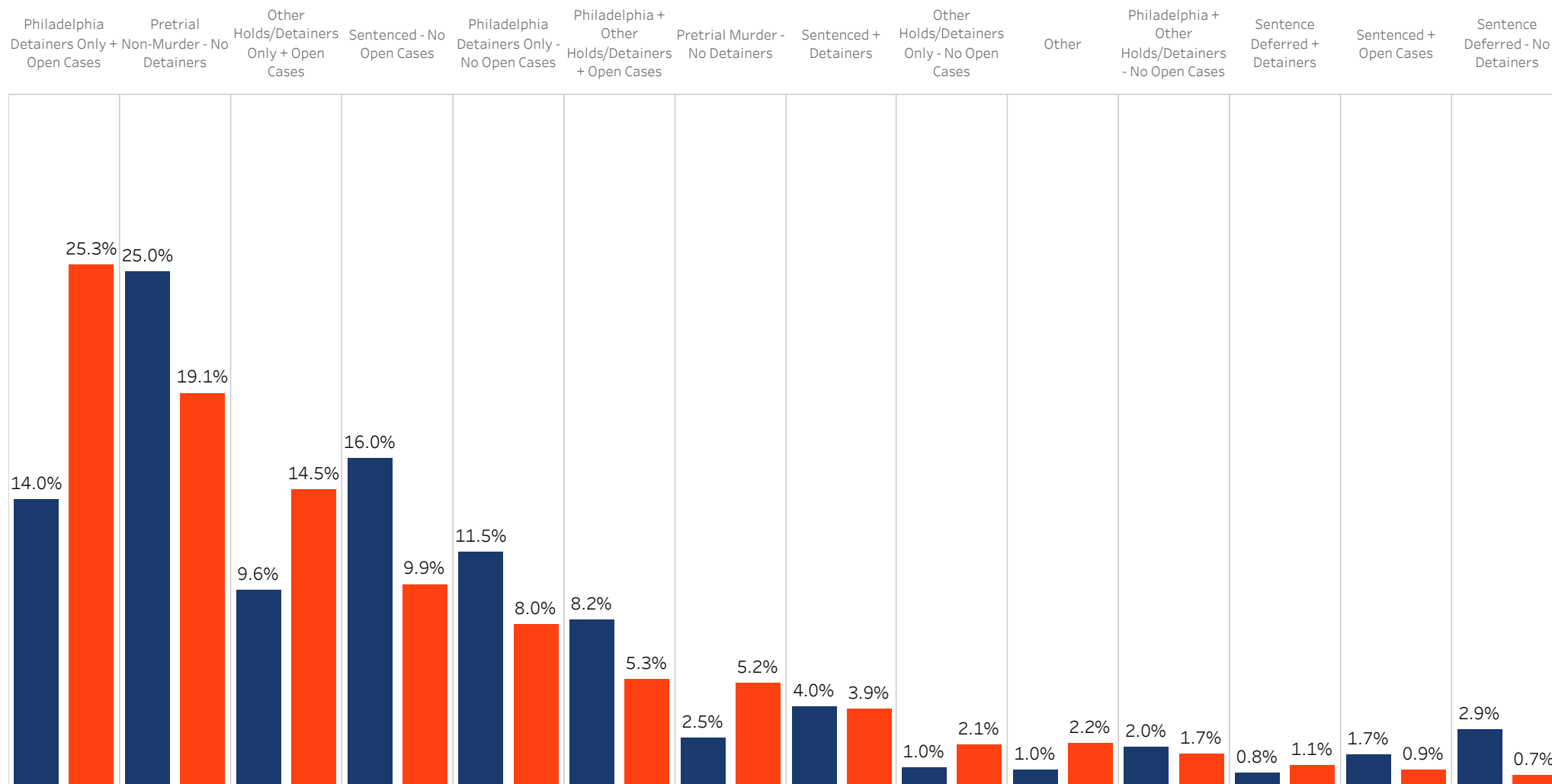
MacArthur Safety and Justice Challenge

Research and Development
First Judicial District of Pennsylvania

Year | Baseline v. Sept 2019
All All Race/Ethnicity All Gender All SMI Status All Age Group Count v. Percentage
Percentage

■ Baseline
■ September 2019

Confinement Groups | Baseline v. September 2019

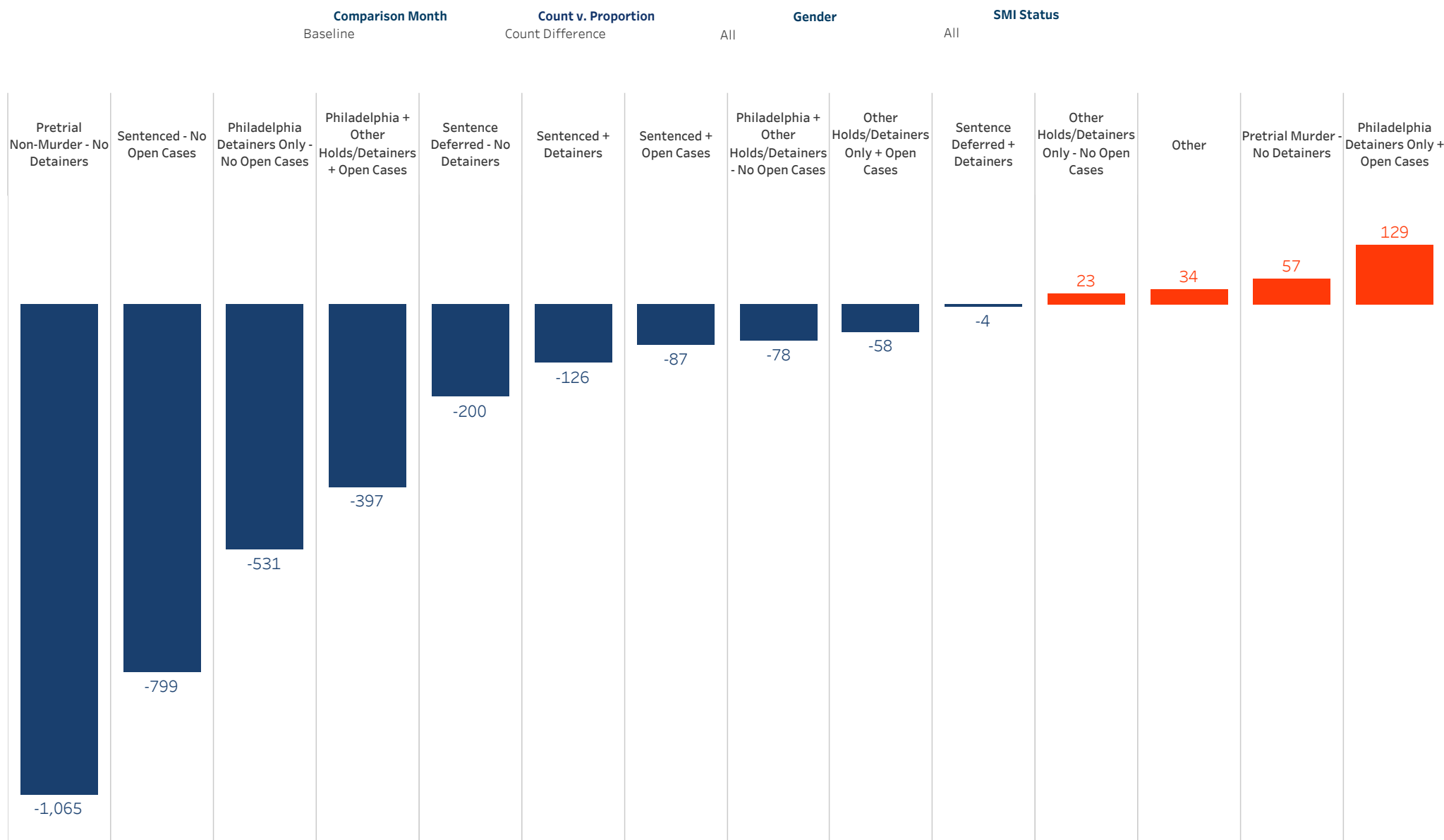




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Count Difference by Category | Baseline v. September 2019





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Confinement Category

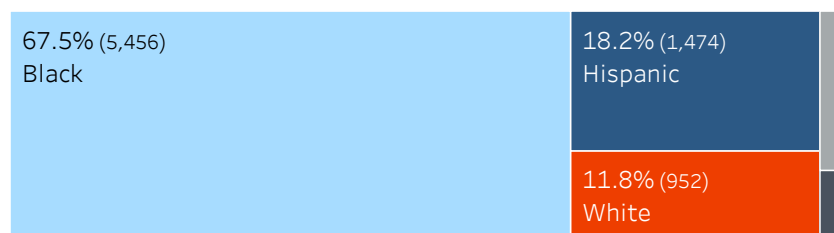
All

Gender

All

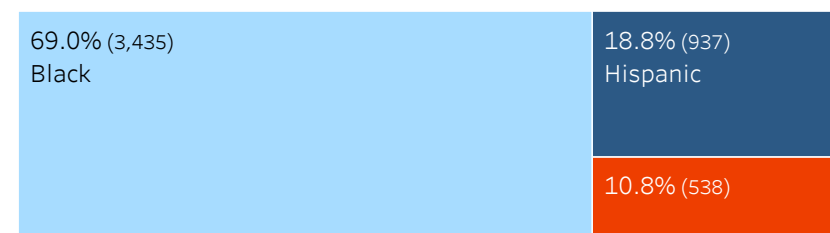
Asian Bi-Racial Black Hispanic Other White

Baseline

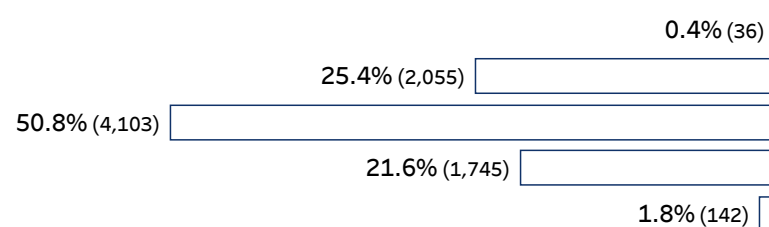


Race/Ethnicity

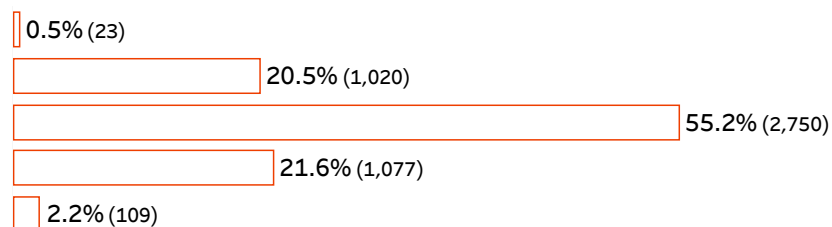
September 2019



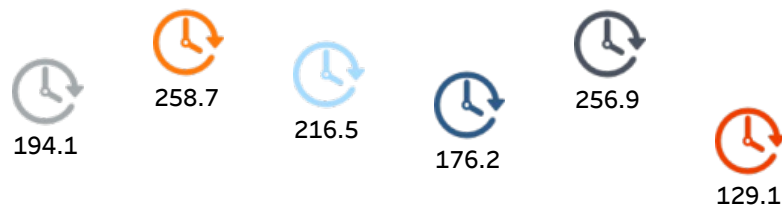
Age Distribution



17 and Under



60 and Over

Average Length of Stay
(days)

SMI Status



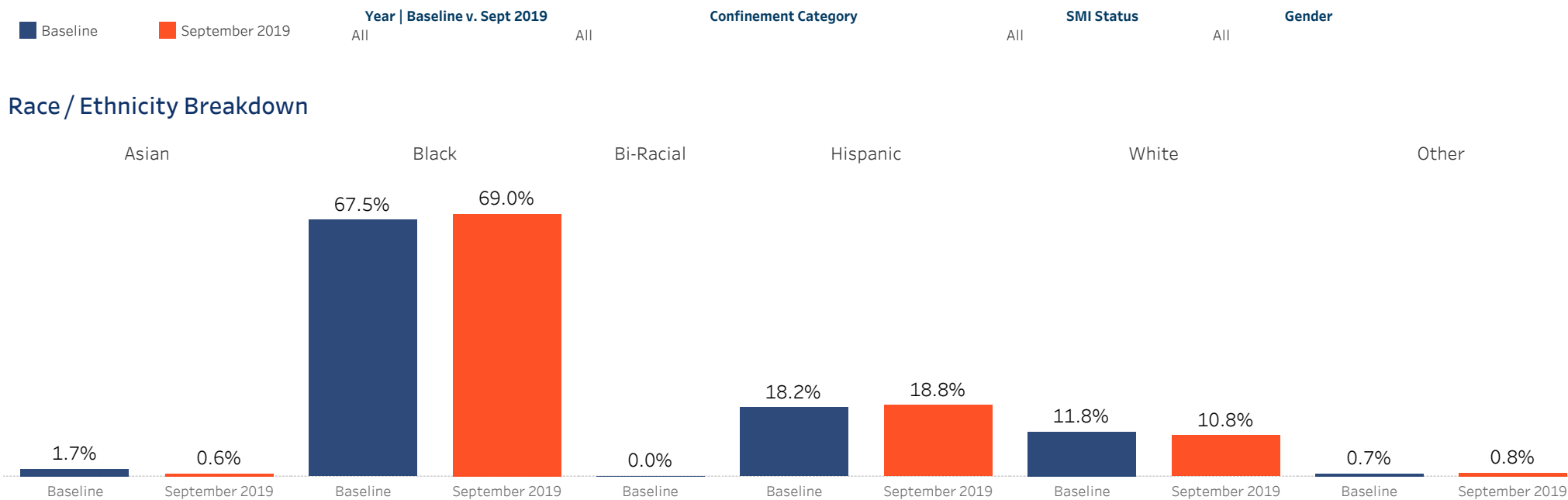
No

Yes

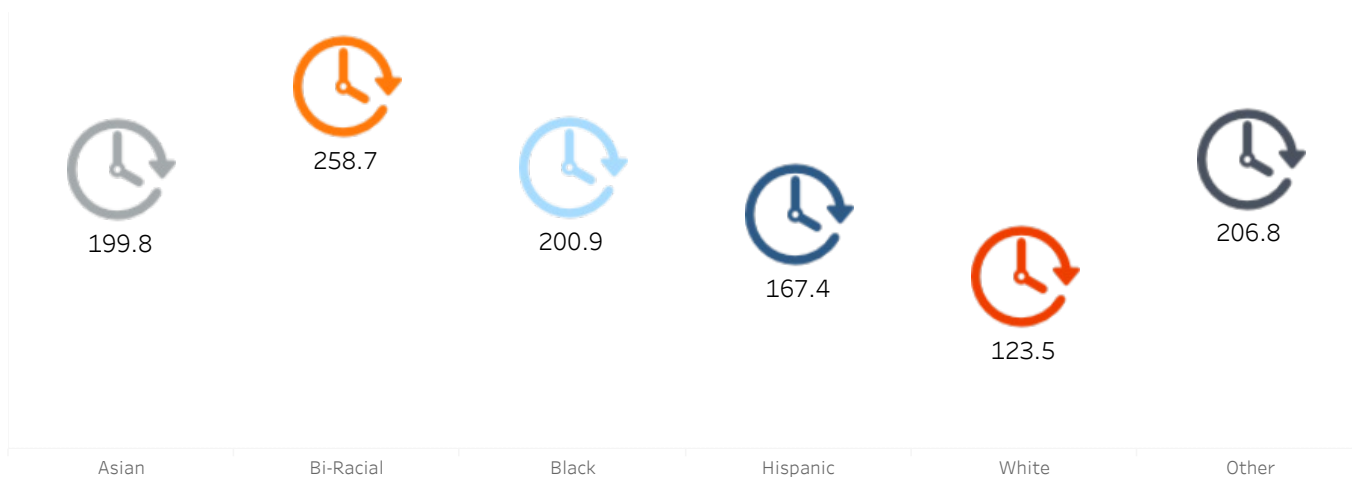




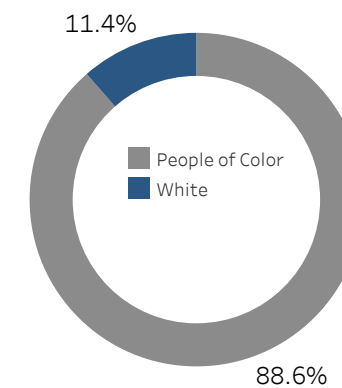
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Race / Ethnicity | Length of Stay



White v. People of Color





Year | Baseline v. Sept 2019
September 2019

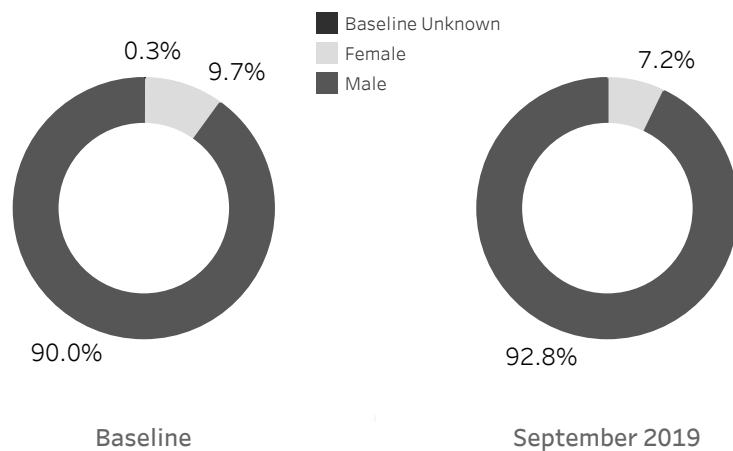
All

Confinement Category

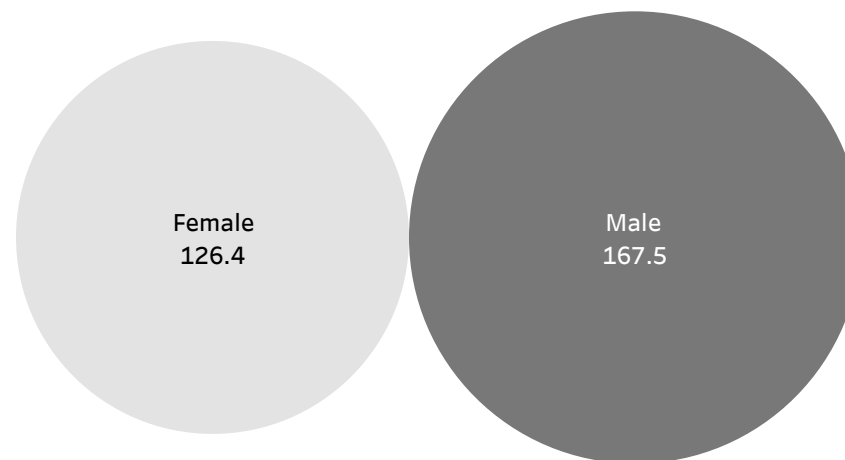
All

SMI Status

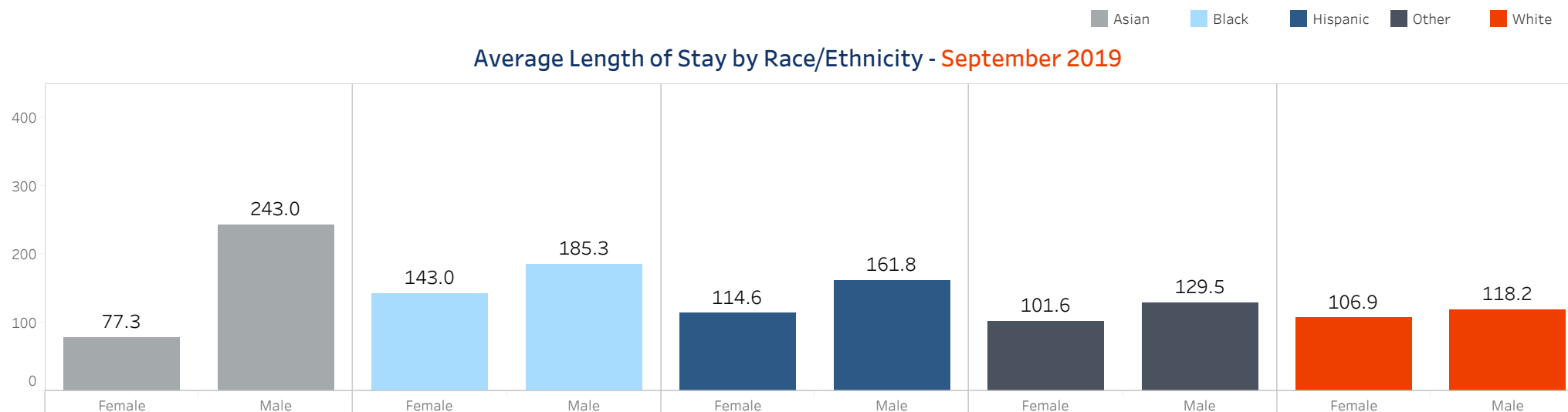
Gender - Baseline v. September 2019



Average Length of Stay - September 2019



Average Length of Stay by Race/Ethnicity - September 2019





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September 2019

All

Confinement Category

All

SMI Status

All

Gender

All

Age Group

Asian

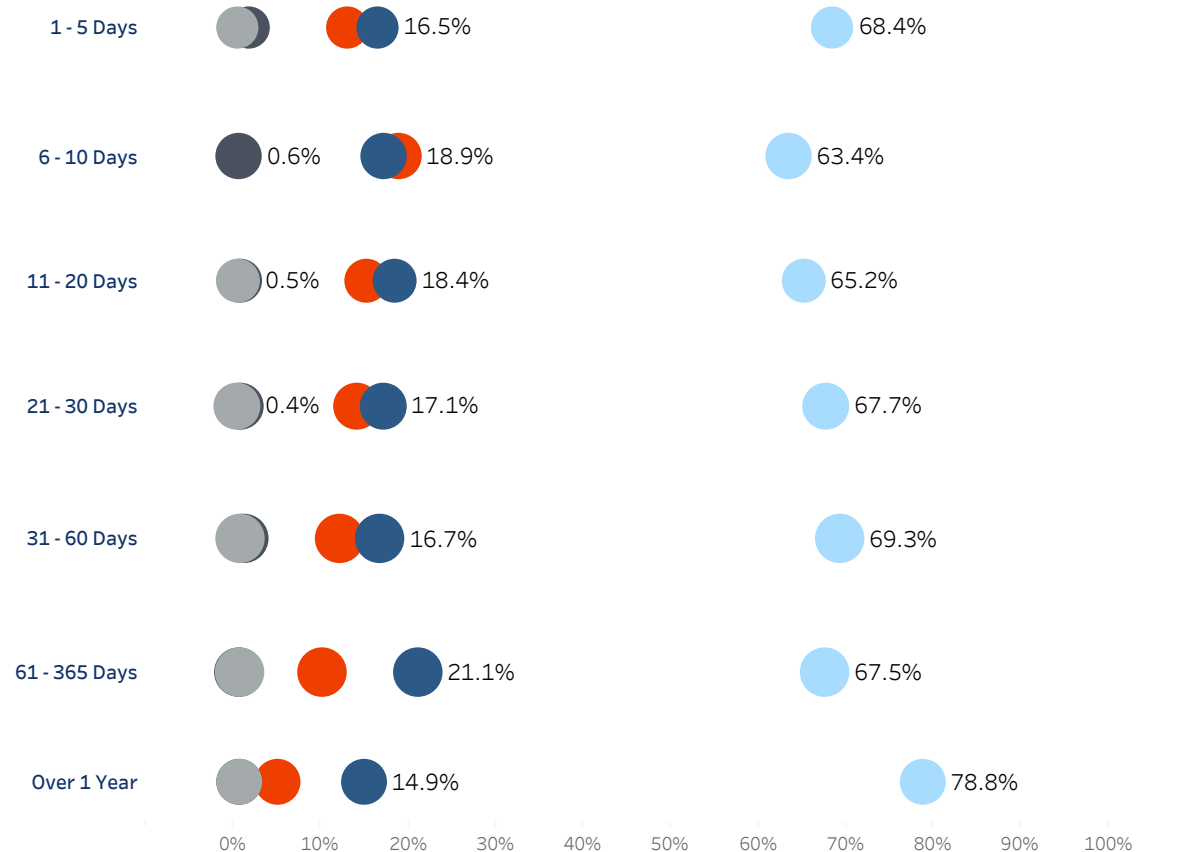
Black

Hispanic

Other

White

Proportion of Race/Ethnicity within Stay Groups | September 2019



Average Length of Stay



Baseline

September 2019

Average LOS | Race/Ethnicity



Asian

Black

Hispanic

Other

White



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Year | Baseline v. Sept 2019
September 2019

Confinement Category

SMI Status

Gender

Asian Black Hispanic Other White

Average Length of Stay | Individual Race/Ethnicity | Over 1 Year



Asian

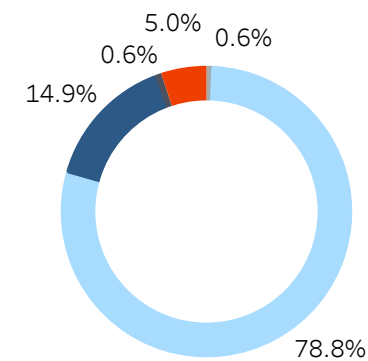
Black

Hispanic

Other

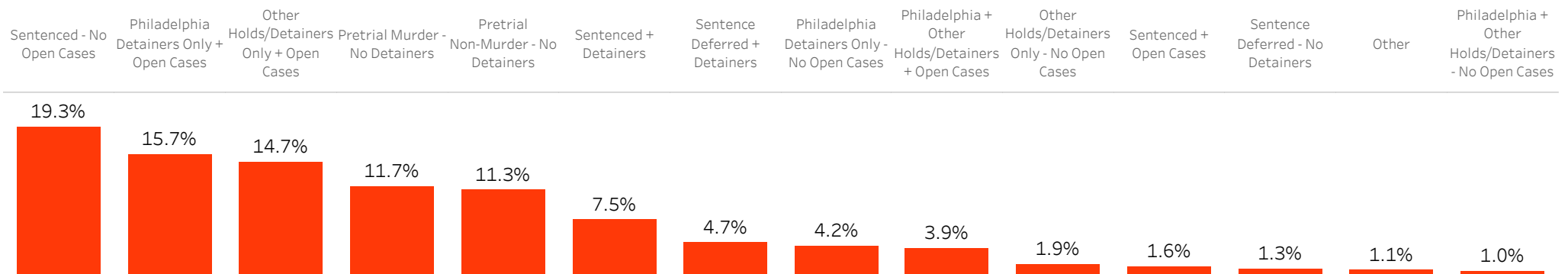
White

Length of Stay | Over 1 Year by Race/Ethnicity



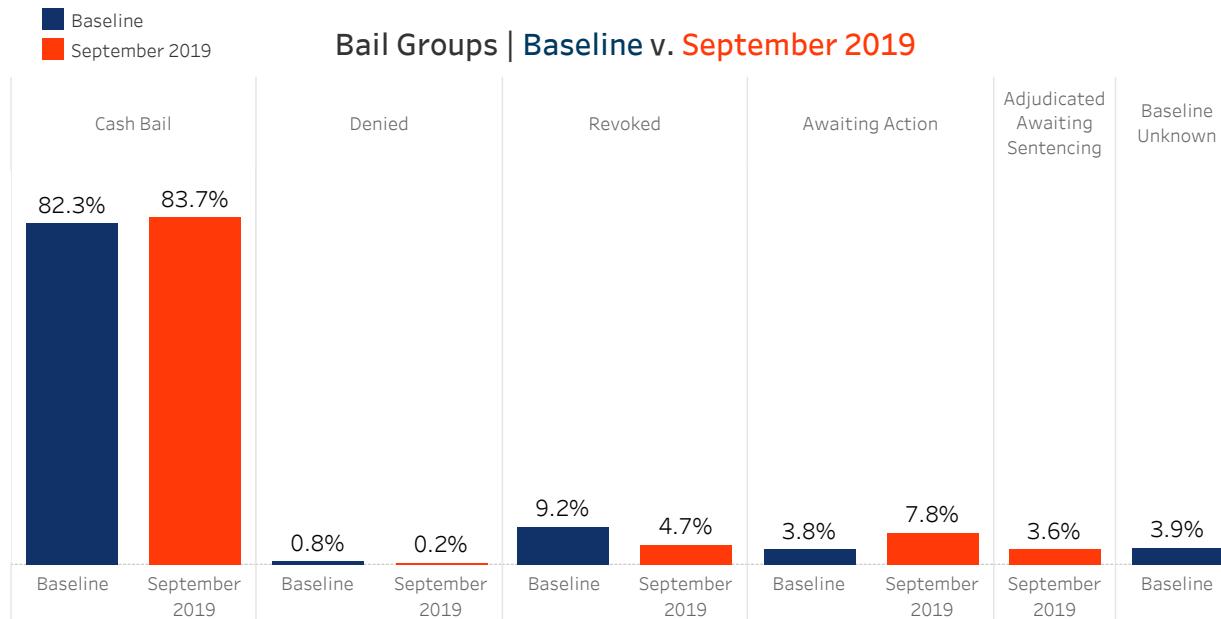
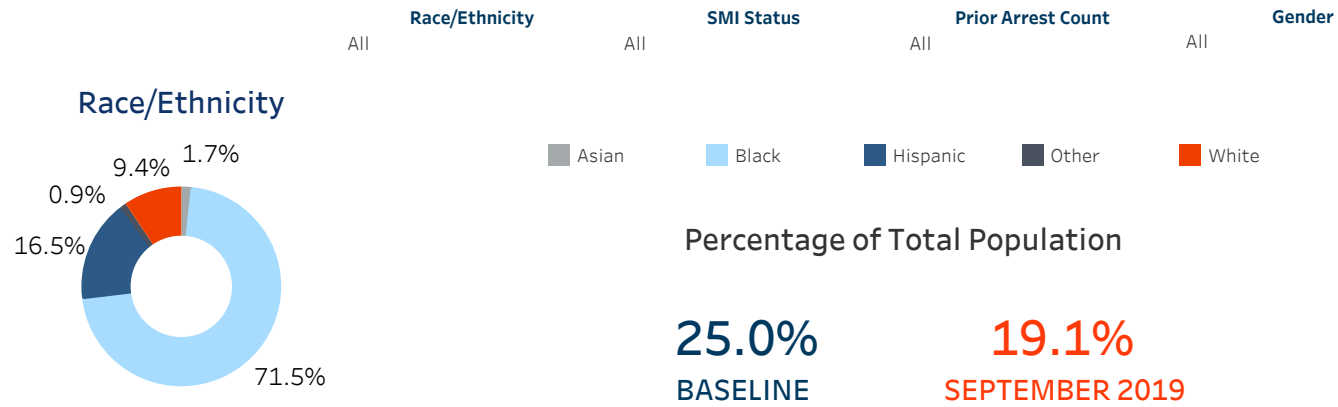
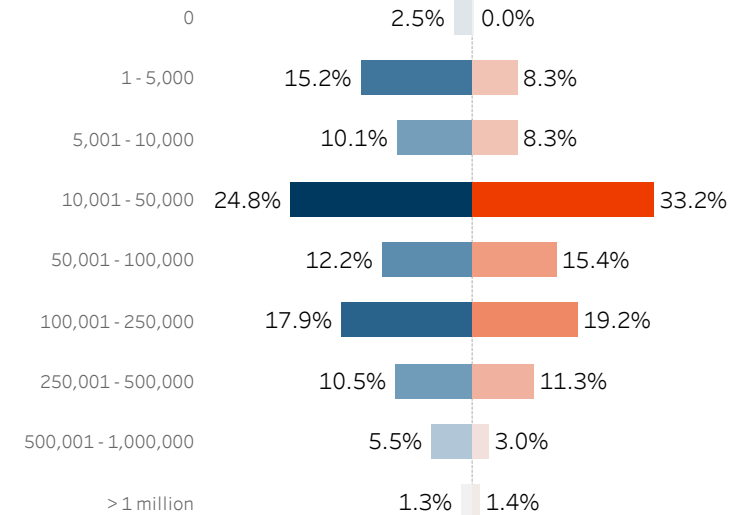
September 2019

Confinement Groups Over 1 Year





MacArthur Safety and Justice Challenge

Research and Development
First Judicial District of Pennsylvania**Cash Bail Amounts | Baseline v. September 2019**



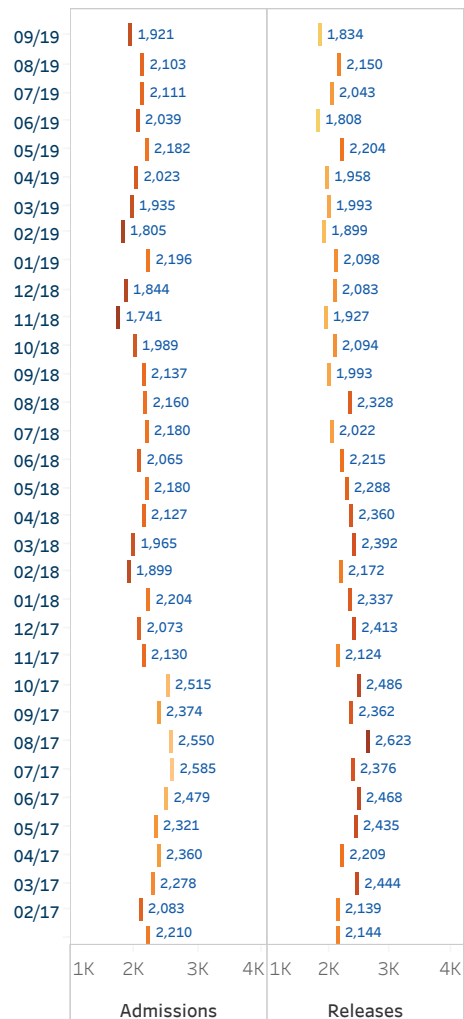
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September 2019: Releases > Admissions?

No

Admissions vs. Releases | Jan 2017 - Sept 2019



Clearance Rate | January 2017 - September 2019

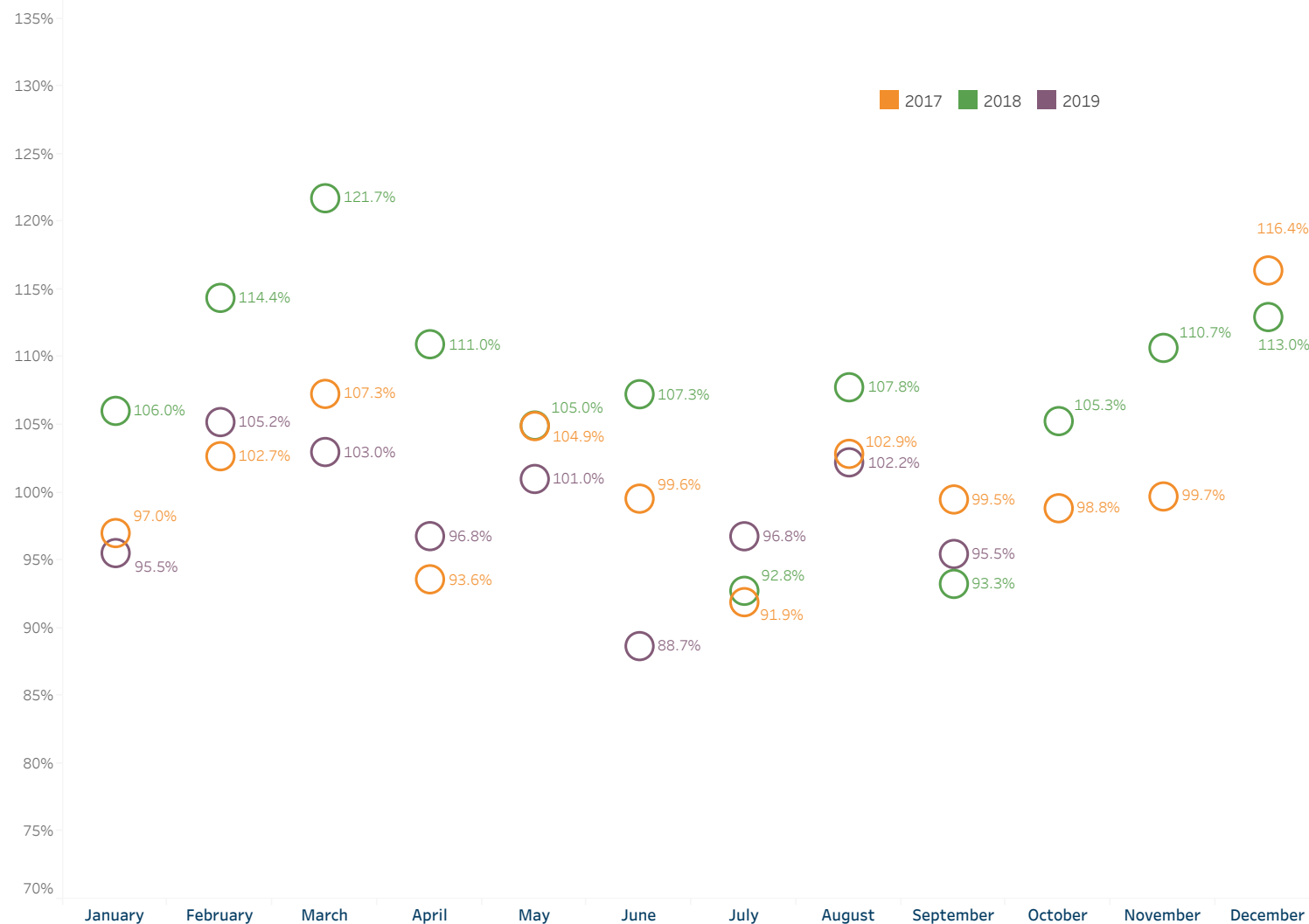


EXHIBIT C

	Charge	Date of Admission	Today's date	Length of Stay
1	MURDER	4/27/2024	5/4/2024	7
2	MURDER	4/27/2024	5/4/2024	7
3	CRIMINAL HOMICIDE	4/27/2024	5/4/2024	7
4	MURDER	4/26/2024	5/4/2024	8
5	MURDER	4/26/2024	5/4/2024	8
6	MURDER	4/24/2024	5/4/2024	10
7	MURDER	4/23/2024	5/4/2024	11
8	CRIMINAL HOMICIDE	4/23/2024	5/4/2024	11
9	MURDER	4/22/2024	5/4/2024	12
10	MURDER	4/20/2024	5/4/2024	14
11	MURDER	4/20/2024	5/4/2024	14
12	MURDER	4/19/2024	5/4/2024	15
13	MURDER	4/18/2024	5/4/2024	16
14	CRIMINAL HOMICIDE	4/18/2024	5/4/2024	16
15	MURDER	4/17/2024	5/4/2024	17
16	MURDER	4/15/2024	5/4/2024	19
17	MURDER	4/13/2024	5/4/2024	21
18	MURDER	4/12/2024	5/4/2024	22
19	MURDER	4/11/2024	5/4/2024	23
20	MURDER	4/10/2024	5/4/2024	24
21	MURDER	4/9/2024	5/4/2024	25
22	MURDER	4/6/2024	5/4/2024	28
23	MURDER	4/2/2024	5/4/2024	32
24	MURDER	3/31/2024	5/4/2024	34
25	MURDER	3/30/2024	5/4/2024	35
26	MURDER	3/29/2024	5/4/2024	36
27	MURDER	3/29/2024	5/4/2024	36
28	MURDER	3/28/2024	5/4/2024	37
29	MURDER OF THE FIRST DEGREE	3/28/2024	5/4/2024	37
30	MURDER	3/27/2024	5/4/2024	38
31	CRIMINAL HOMICIDE	3/27/2024	5/4/2024	38
32	MURDER	3/26/2024	5/4/2024	39
33	MURDER	3/25/2024	5/4/2024	40
34	MURDER	3/23/2024	5/4/2024	42
35	MURDER	3/20/2024	5/4/2024	45
36	MURDER	3/19/2024	5/4/2024	46
37	MURDER	3/19/2024	5/4/2024	46
38	MURDER	3/19/2024	5/4/2024	46
39	MURDER	3/18/2024	5/4/2024	47
40	MURDER	3/17/2024	5/4/2024	48
41	MURDER	3/17/2024	5/4/2024	48
42	MURDER	3/16/2024	5/4/2024	49
43	MURDER	3/15/2024	5/4/2024	50
44	MURDER	3/14/2024	5/4/2024	51
45	MURDER	3/14/2024	5/4/2024	51

	Charge	Date of Admission	Today's date	Length of Stay
46	MURDER	3/13/2024	5/4/2024	52
47	MURDER	3/13/2024	5/4/2024	52
48	MURDER	3/13/2024	5/4/2024	52
49	MURDER	3/12/2024	5/4/2024	53
50	MURDER	3/10/2024	5/4/2024	55
51	MURDER	3/10/2024	5/4/2024	55
52	MURDER	3/10/2024	5/4/2024	55
53	MURDER	3/10/2024	5/4/2024	55
54	MURDER	3/9/2024	5/4/2024	56
55	MURDER OF THE THIRD DEGREE	3/9/2024	5/4/2024	56
56	CRIMINAL HOMICIDE	3/9/2024	5/4/2024	56
57	MURDER	3/8/2024	5/4/2024	57
58	MURDER	3/8/2024	5/4/2024	57
59	MURDER	3/6/2024	5/4/2024	59
60	MURDER	3/5/2024	5/4/2024	60
61	MURDER	3/4/2024	5/4/2024	61
62	MURDER	3/1/2024	5/4/2024	64
63	MURDER	2/29/2024	5/4/2024	65
64	MURDER	2/29/2024	5/4/2024	65
65	MURDER	2/29/2024	5/4/2024	65
66	MURDER	2/29/2024	5/4/2024	65
67	MURDER	2/28/2024	5/4/2024	66
68	MURDER	2/28/2024	5/4/2024	66
69	MURDER	2/27/2024	5/4/2024	67
70	MURDER	2/25/2024	5/4/2024	69
71	MURDER	2/23/2024	5/4/2024	71
72	MURDER	2/23/2024	5/4/2024	71
73	MURDER	2/23/2024	5/4/2024	71
74	MURDER	2/21/2024	5/4/2024	73
75	MURDER	2/21/2024	5/4/2024	73
76	MURDER	2/21/2024	5/4/2024	73
77	MURDER	2/16/2024	5/4/2024	78
78	MURDER	2/15/2024	5/4/2024	79
79	MURDER	2/14/2024	5/4/2024	80
80	MURDER	2/14/2024	5/4/2024	80
81	MURDER	2/13/2024	5/4/2024	81
82	MURDER OF THE FIRST DEGREE	2/11/2024	5/4/2024	83
83	MURDER	2/9/2024	5/4/2024	85
84	MURDER	2/9/2024	5/4/2024	85
85	MURDER	2/8/2024	5/4/2024	86
86	MURDER	2/6/2024	5/4/2024	88
87	MURDER OF THE THIRD DEGREE	2/2/2024	5/4/2024	92
88	MURDER	2/2/2024	5/4/2024	92
89	CRIMINAL HOMICIDE	2/2/2024	5/4/2024	92

	Charge	Date of Admission	Today's date	Length of Stay
90	MURDER	2/2/2024	5/4/2024	92
91	MURDER	2/2/2024	5/4/2024	92
92	MURDER	2/1/2024	5/4/2024	93
93	MURDER	2/1/2024	5/4/2024	93
94	MURDER	2/1/2024	5/4/2024	93
95	MURDER	1/31/2024	5/4/2024	94
96	MURDER	1/31/2024	5/4/2024	94
97	MURDER	1/31/2024	5/4/2024	94
98	MURDER	1/29/2024	5/4/2024	96
99	MURDER	1/27/2024	5/4/2024	98
100	MURDER	1/26/2024	5/4/2024	99
101	MURDER	1/26/2024	5/4/2024	99
102	MURDER	1/24/2024	5/4/2024	101
103	MURDER	1/24/2024	5/4/2024	101
104	MURDER	1/24/2024	5/4/2024	101
105	MURDER	1/24/2024	5/4/2024	101
106	MURDER	1/23/2024	5/4/2024	102
107	MURDER	1/22/2024	5/4/2024	103
108	MURDER	1/20/2024	5/4/2024	105
109	MURDER	1/20/2024	5/4/2024	105
	MURDER OF THE FIRST	1/20/2024		
110	DEGREE		5/4/2024	105
111	MURDER	1/18/2024	5/4/2024	107
112	MURDER	1/18/2024	5/4/2024	107
113	CRIMINAL HOMICIDE	1/17/2024	5/4/2024	108
114	MURDER	1/14/2024	5/4/2024	111
115	MURDER	1/13/2024	5/4/2024	112
116	MURDER	1/13/2024	5/4/2024	112
117	CRIMINAL HOMICIDE	1/12/2024	5/4/2024	113
118	MURDER	1/12/2024	5/4/2024	113
119	MURDER	1/11/2024	5/4/2024	114
120	MURDER	1/11/2024	5/4/2024	114
121	MURDER	1/11/2024	5/4/2024	114
122	MURDER	1/8/2024	5/4/2024	117
123	MURDER	1/6/2024	5/4/2024	119
124	MURDER	1/6/2024	5/4/2024	119
125	MURDER	1/6/2024	5/4/2024	119
126	MURDER	1/2/2024	5/4/2024	123
127	MURDER	12/24/2023	5/4/2024	132
128	MURDER	12/22/2023	5/4/2024	134
129	MURDER	12/22/2023	5/4/2024	134
130	MURDER	12/22/2023	5/4/2024	134
131	MURDER	12/21/2023	5/4/2024	135
132	MURDER	12/20/2023	5/4/2024	136
133	CRIMINAL HOMICIDE	12/19/2023	5/4/2024	137
134	MURDER	12/14/2023	5/4/2024	142

	Charge	Date of Admission	Today's date	Length of Stay
135	MURDER	12/13/2023	5/4/2024	143
136	MURDER	12/8/2023	5/4/2024	148
137	MURDER	12/6/2023	5/4/2024	150
138	MURDER	12/4/2023	5/4/2024	152
139	MURDER	12/3/2023	5/4/2024	153
140	MURDER	12/1/2023	5/4/2024	155
141	MURDER	11/29/2023	5/4/2024	157
142	MURDER	11/28/2023	5/4/2024	158
143	MURDER	11/25/2023	5/4/2024	161
144	MURDER	11/25/2023	5/4/2024	161
145	MURDER	11/24/2023	5/4/2024	162
146	MURDER	11/23/2023	5/4/2024	163
147	MURDER	11/22/2023	5/4/2024	164
148	MURDER	11/18/2023	5/4/2024	168
149	MURDER	11/17/2023	5/4/2024	169
150	MURDER	11/17/2023	5/4/2024	169
151	CRIMINAL HOMICIDE	11/16/2023	5/4/2024	170
152	MURDER	11/16/2023	5/4/2024	170
153	MURDER	11/15/2023	5/4/2024	171
154	MURDER	11/14/2023	5/4/2024	172
155	MURDER	11/13/2023	5/4/2024	173
156	MURDER	11/10/2023	5/4/2024	176
157	MURDER	11/9/2023	5/4/2024	177
158	MURDER	11/8/2023	5/4/2024	178
159	MURDER	11/7/2023	5/4/2024	179
160	MURDER	11/6/2023	5/4/2024	180
161	CRIMINAL HOMICIDE	11/4/2023	5/4/2024	182
162	MURDER	11/3/2023	5/4/2024	183
163	MURDER	11/3/2023	5/4/2024	183
164	MURDER	11/3/2023	5/4/2024	183
165	MURDER	11/2/2023	5/4/2024	184
166	MURDER	11/1/2023	5/4/2024	185
167	MURDER	11/1/2023	5/4/2024	185
168	MURDER	11/1/2023	5/4/2024	185
169	MURDER	10/27/2023	5/4/2024	190
170	CRIMINAL HOMICIDE	10/27/2023	5/4/2024	190
171	MURDER	10/27/2023	5/4/2024	190
172	MURDER	10/26/2023	5/4/2024	191
173	MURDER	10/26/2023	5/4/2024	191
174	MURDER	10/25/2023	5/4/2024	192
175	MURDER	10/25/2023	5/4/2024	192
176	MURDER	10/25/2023	5/4/2024	192
177	MURDER	10/20/2023	5/4/2024	197
178	MURDER	10/20/2023	5/4/2024	197
179	MURDER	10/19/2023	5/4/2024	198
180	MURDER	10/19/2023	5/4/2024	198

	Charge	Date of Admission	Today's date	Length of Stay
181	MURDER	10/17/2023	5/4/2024	200
182	MURDER	10/14/2023	5/4/2024	203
183	MURDER	10/14/2023	5/4/2024	203
184	MURDER	10/13/2023	5/4/2024	204
185	MURDER	10/12/2023	5/4/2024	205
186	MURDER	10/12/2023	5/4/2024	205
187	MURDER	10/12/2023	5/4/2024	205
188	MURDER	10/10/2023	5/4/2024	207
189	MURDER	10/10/2023	5/4/2024	207
190	MURDER	10/6/2023	5/4/2024	211
191	MURDER	10/4/2023	5/4/2024	213
192	MURDER	10/4/2023	5/4/2024	213
193	CRIMINAL HOMICIDE	10/3/2023	5/4/2024	214
194	MURDER	9/29/2023	5/4/2024	218
195	MURDER	9/28/2023	5/4/2024	219
196	MURDER	9/26/2023	5/4/2024	221
197	MURDER	9/24/2023	5/4/2024	223
198	MURDER	9/23/2023	5/4/2024	224
199	MURDER	9/22/2023	5/4/2024	225
200	MURDER	9/22/2023	5/4/2024	225
201	MURDER	9/20/2023	5/4/2024	227
202	MURDER	9/19/2023	5/4/2024	228
203	MURDER	9/19/2023	5/4/2024	228
204	CRIMINAL HOMICIDE	9/19/2023	5/4/2024	228
205	MURDER	9/18/2023	5/4/2024	229
206	MURDER	9/16/2023	5/4/2024	231
207	MURDER	9/13/2023	5/4/2024	234
208	MURDER	9/12/2023	5/4/2024	235
209	MURDER	9/12/2023	5/4/2024	235
210	MURDER	9/11/2023	5/4/2024	236
211	MURDER	9/9/2023	5/4/2024	238
212	MURDER	9/8/2023	5/4/2024	239
213	MURDER	9/8/2023	5/4/2024	239
214	MURDER	9/7/2023	5/4/2024	240
215	MURDER	9/7/2023	5/4/2024	240
216	MURDER	9/7/2023	5/4/2024	240
217	MURDER	9/5/2023	5/4/2024	242
218	MURDER	9/2/2023	5/4/2024	245
219	MURDER	9/1/2023	5/4/2024	246
220	MURDER	9/1/2023	5/4/2024	246
221	MURDER OF THE FIRST DEGREE	8/31/2023	5/4/2024	247
222	MURDER	8/29/2023	5/4/2024	249
223	MURDER	8/28/2023	5/4/2024	250
224	MURDER	8/28/2023	5/4/2024	250
225	MURDER	8/26/2023	5/4/2024	252

	Charge	Date of Admission	Today's date	Length of Stay
226	MURDER	8/26/2023	5/4/2024	252
227	MURDER	8/24/2023	5/4/2024	254
228	MURDER OF THE FIRST DEGREE	8/24/2023	5/4/2024	254
229	MURDER	8/23/2023	5/4/2024	255
230	MURDER	8/23/2023	5/4/2024	255
231	MURDER	8/20/2023	5/4/2024	258
232	MURDER	8/18/2023	5/4/2024	260
233	MURDER	8/18/2023	5/4/2024	260
234	MURDER	8/17/2023	5/4/2024	261
235	MURDER	8/16/2023	5/4/2024	262
236	MURDER	8/13/2023	5/4/2024	265
237	MURDER	8/12/2023	5/4/2024	266
238	MURDER	8/12/2023	5/4/2024	266
239	MURDER	8/11/2023	5/4/2024	267
240	MURDER	8/10/2023	5/4/2024	268
241	MURDER	8/9/2023	5/4/2024	269
242	MURDER	8/6/2023	5/4/2024	272
243	MURDER	8/6/2023	5/4/2024	272
244	MURDER	8/3/2023	5/4/2024	275
245	MURDER	8/1/2023	5/4/2024	277
246	MURDER OF THE THIRD DEGREE	8/1/2023	5/4/2024	277
247	MURDER	7/29/2023	5/4/2024	280
248	CRIMINAL HOMICIDE	7/27/2023	5/4/2024	282
249	MURDER	7/27/2023	5/4/2024	282
250	MURDER	7/24/2023	5/4/2024	285
251	MURDER	7/22/2023	5/4/2024	287
252	MURDER	7/20/2023	5/4/2024	289
253	MURDER	7/14/2023	5/4/2024	295
254	CRIMINAL HOMICIDE	7/14/2023	5/4/2024	295
255	MURDER	7/10/2023	5/4/2024	299
256	MURDER	7/9/2023	5/4/2024	300
257	MURDER	7/9/2023	5/4/2024	300
258	MURDER	7/8/2023	5/4/2024	301
259	MURDER	7/7/2023	5/4/2024	302
260	MURDER	7/5/2023	5/4/2024	304
261	MURDER	7/4/2023	5/4/2024	305
262	CRIMINAL HOMICIDE	7/2/2023	5/4/2024	307
263	MURDER	7/1/2023	5/4/2024	308
264	MURDER	6/30/2023	5/4/2024	309
265	MURDER	6/28/2023	5/4/2024	311
266	MURDER	6/27/2023	5/4/2024	312
267	MURDER	6/26/2023	5/4/2024	313
268	MURDER	6/25/2023	5/4/2024	314
269	MURDER	6/24/2023	5/4/2024	315

	Charge	Date of Admission	Today's date	Length of Stay
270	MURDER	6/23/2023	5/4/2024	316
271	MURDER	6/23/2023	5/4/2024	316
272	MURDER	6/23/2023	5/4/2024	316
273	MURDER	6/21/2023	5/4/2024	318
274	MURDER	6/19/2023	5/4/2024	320
275	MURDER	6/18/2023	5/4/2024	321
276	MURDER	6/16/2023	5/4/2024	323
277	CRIMINAL HOMICIDE	6/15/2023	5/4/2024	324
278	MURDER	6/13/2023	5/4/2024	326
279	MURDER	6/13/2023	5/4/2024	326
	MURDER OF THE FIRST	6/13/2023		
280	DEGREE		5/4/2024	326
281	MURDER	6/11/2023	5/4/2024	328
282	MURDER	6/12/2023	5/4/2024	327
283	MURDER	6/11/2023	5/4/2024	328
284	MURDER	6/10/2023	5/4/2024	329
285	MURDER	6/9/2023	5/4/2024	330
286	MURDER	6/8/2023	5/4/2024	331
287	MURDER	6/7/2023	5/4/2024	332
288	MURDER	6/6/2023	5/4/2024	333
289	MURDER	6/2/2023	5/4/2024	337
290	MURDER	6/2/2023	5/4/2024	337
291	MURDER	5/31/2023	5/4/2024	339
292	CRIMINAL HOMICIDE	5/30/2023	5/4/2024	340
293	CRIMINAL HOMICIDE	5/28/2023	5/4/2024	342
294	MURDER	5/28/2023	5/4/2024	342
295	MURDER	5/26/2023	5/4/2024	344
296	MURDER	5/26/2023	5/4/2024	344
297	CRIMINAL HOMICIDE	5/25/2023	5/4/2024	345
298	MURDER	5/25/2023	5/4/2024	345
299	MURDER	5/24/2023	5/4/2024	346
300	MURDER	5/21/2023	5/4/2024	349
301	MURDER	5/21/2023	5/4/2024	349
302	MURDER	5/17/2023	5/4/2024	353
303	MURDER	5/13/2023	5/4/2024	357
304	MURDER	5/11/2023	5/4/2024	359
305	MURDER	5/11/2023	5/4/2024	359
306	MURDER	5/10/2023	5/4/2024	360
307	MURDER	5/9/2023	5/4/2024	361
308	MURDER	5/5/2023	5/4/2024	365
309	MURDER	5/4/2023	5/4/2024	366
310	MURDER	5/2/2023	5/4/2024	368
311	MURDER	5/1/2023	5/4/2024	369
312	MURDER	4/30/2023	5/4/2024	370
313	MURDER	4/29/2023	5/4/2024	371
314	MURDER	4/28/2023	5/4/2024	372

	Charge	Date of Admission	Today's date	Length of Stay
315	MURDER	4/28/2023	5/4/2024	372
316	MURDER	4/27/2023	5/4/2024	373
317	MURDER	4/21/2023	5/4/2024	379
318	MURDER	4/20/2023	5/4/2024	380
319	MURDER	4/20/2023	5/4/2024	380
	MURDER OF THE THIRD	4/18/2023		
320	DEGREE		5/4/2024	382
321	MURDER	4/18/2023	5/4/2024	382
322	MURDER	4/16/2023	5/4/2024	384
323	MURDER	4/13/2023	5/4/2024	387
324	MURDER	4/11/2023	5/4/2024	389
325	MURDER	4/7/2023	5/4/2024	393
326	MURDER	4/6/2023	5/4/2024	394
327	MURDER	4/6/2023	5/4/2024	394
328	MURDER	4/1/2023	5/4/2024	399
329	MURDER	3/30/2023	5/4/2024	401
330	MURDER	3/29/2023	5/4/2024	402
331	MURDER	3/29/2023	5/4/2024	402
332	MURDER	3/25/2023	5/4/2024	406
333	MURDER	3/23/2023	5/4/2024	408
334	MURDER	3/23/2023	5/4/2024	408
335	MURDER	3/23/2023	5/4/2024	408
336	MURDER	3/16/2023	5/4/2024	415
337	MURDER	3/11/2023	5/4/2024	420
338	MURDER	3/11/2023	5/4/2024	420
339	MURDER	3/8/2023	5/4/2024	423
340	MURDER	3/7/2023	5/4/2024	424
341	MURDER	3/7/2023	5/4/2024	424
342	MURDER	3/6/2023	5/4/2024	425
	MURDER OF THE FIRST	3/5/2023		
343	DEGREE		5/4/2024	426
344	MURDER	3/5/2023	5/4/2024	426
345	MURDER	3/4/2023	5/4/2024	427
346	MURDER	3/2/2023	5/4/2024	429
347	MURDER	3/1/2023	5/4/2024	430
348	MURDER	2/28/2023	5/4/2024	431
349	MURDER	2/25/2023	5/4/2024	434
350	MURDER	2/25/2023	5/4/2024	434
351	CRIMINAL HOMICIDE	2/24/2023	5/4/2024	435
352	MURDER	2/23/2023	5/4/2024	436
	MURDER OF THE FIRST	2/21/2023		
353	DEGREE		5/4/2024	438
354	MURDER	2/20/2023	5/4/2024	439
355	MURDER	2/18/2023	5/4/2024	441
356	MURDER	2/17/2023	5/4/2024	442
357	MURDER	2/16/2023	5/4/2024	443
358	MURDER	2/16/2023	5/4/2024	443

	Charge	Date of Admission	Today's date	Length of Stay
359	MURDER	2/15/2023	5/4/2024	444
360	MURDER	2/15/2023	5/4/2024	444
361	MURDER	2/13/2023	5/4/2024	446
362	MURDER	2/9/2023	5/4/2024	450
363	MURDER	2/9/2023	5/4/2024	450
364	MURDER	2/8/2023	5/4/2024	451
365	MURDER	2/8/2023	5/4/2024	451
366	MURDER	2/7/2023	5/4/2024	452
367	MURDER	2/6/2023	5/4/2024	453
368	MURDER	2/4/2023	5/4/2024	455
369	MURDER	2/3/2023	5/4/2024	456
370	MURDER	2/3/2023	5/4/2024	456
371	MURDER	2/3/2023	5/4/2024	456
372	MURDER	2/2/2023	5/4/2024	457
373	MURDER	1/29/2023	5/4/2024	461
	MURDER OF THE FIRST	1/29/2023		
374	DEGREE		5/4/2024	461
375	MURDER	1/28/2023	5/4/2024	462
376	MURDER	1/27/2023	5/4/2024	463
377	CRIMINAL HOMICIDE	1/27/2023	5/4/2024	463
	MURDER OF THE FIRST	1/26/2023		
378	DEGREE		5/4/2024	464
379	MURDER	1/25/2023	5/4/2024	465
380	MURDER	1/25/2023	5/4/2024	465
381	MURDER	1/24/2023	5/4/2024	466
382	MURDER	1/22/2023	5/4/2024	468
383	MURDER	1/21/2023	5/4/2024	469
384	MURDER	1/20/2023	5/4/2024	470
385	MURDER	1/19/2023	5/4/2024	471
386	MURDER	1/19/2023	5/4/2024	471
387	MURDER	1/18/2023	5/4/2024	472
388	MURDER	1/18/2023	5/4/2024	472
389	MURDER	1/18/2023	5/4/2024	472
390	MURDER	1/17/2023	5/4/2024	473
391	MURDER	1/17/2023	5/4/2024	473
392	MURDER	1/15/2023	5/4/2024	475
393	MURDER	1/13/2023	5/4/2024	477
394	MURDER	1/13/2023	5/4/2024	477
395	MURDER	1/11/2023	5/4/2024	479
396	MURDER	1/6/2023	5/4/2024	484
397	MURDER	1/6/2023	5/4/2024	484
398	MURDER	1/4/2023	5/4/2024	486
399	MURDER	1/3/2023	5/4/2024	487
400	MURDER	12/30/2022	5/4/2024	491
401	MURDER	12/26/2022	5/4/2024	495
402	MURDER	12/24/2022	5/4/2024	497

	Charge	Date of Admission	Today's date	Length of Stay
403	MURDER	12/23/2022	5/4/2024	498
404	MURDER	12/23/2022	5/4/2024	498
405	MURDER	12/23/2022	5/4/2024	498
406	MURDER	12/18/2022	5/4/2024	503
407	MURDER	12/18/2022	5/4/2024	503
408	MURDER	12/17/2022	5/4/2024	504
409	MURDER	12/12/2022	5/4/2024	509
410	MURDER	12/10/2022	5/4/2024	511
411	MURDER	12/9/2022	5/4/2024	512
412	MURDER	12/8/2022	5/4/2024	513
413	MURDER	12/3/2022	5/4/2024	518
414	MURDER	12/3/2022	5/4/2024	518
415	MURDER	12/2/2022	5/4/2024	519
416	MURDER	11/25/2022	5/4/2024	526
417	MURDER	11/24/2022	5/4/2024	527
418	MURDER	11/17/2022	5/4/2024	534
419	MURDER	11/17/2022	5/4/2024	534
420	MURDER	11/16/2022	5/4/2024	535
421	MURDER	11/15/2022	5/4/2024	536
422	MURDER	11/11/2022	5/4/2024	540
423	MURDER	11/9/2022	5/4/2024	542
424	MURDER	11/9/2022	5/4/2024	542
425	MURDER	11/9/2022	5/4/2024	542
426	MURDER	11/9/2022	5/4/2024	542
427	MURDER	11/6/2022	5/4/2024	545
428	MURDER	11/2/2022	5/4/2024	549
429	MURDER	10/30/2022	5/4/2024	552
430	MURDER	10/27/2022	5/4/2024	555
431	MURDER	10/26/2022	5/4/2024	556
432	MURDER	10/26/2022	5/4/2024	556
433	MURDER	10/22/2022	5/4/2024	560
434	MURDER	10/21/2022	5/4/2024	561
435	MURDER	10/13/2022	5/4/2024	569
436	MURDER	10/12/2022	5/4/2024	570
437	MURDER	10/12/2022	5/4/2024	570
438	MURDER	10/7/2022	5/4/2024	575
439	MURDER	10/6/2022	5/4/2024	576
440	MURDER	10/5/2022	5/4/2024	577
441	MURDER OF THE FIRST DEGREE	10/5/2022	5/4/2024	577
442	MURDER	10/5/2022	5/4/2024	577
443	MURDER	10/4/2022	5/4/2024	578
444	MURDER OF THE THIRD DEGREE	10/1/2022	5/4/2024	581
445	MURDER	9/25/2022	5/4/2024	587
446	MURDER	9/24/2022	5/4/2024	588

	Charge	Date of Admission	Today's date	Length of Stay
447	MURDER	9/23/2022	5/4/2024	589
448	MURDER	9/17/2022	5/4/2024	595
449	MURDER	9/16/2022	5/4/2024	596
450	MURDER	9/16/2022	5/4/2024	596
	MURDER OF THE FIRST	9/15/2022		
451	DEGREE		5/4/2024	597
452	MURDER	9/13/2022	5/4/2024	599
453	MURDER	9/12/2022	5/4/2024	600
454	MURDER	9/11/2022	5/4/2024	601
455	MURDER	9/9/2022	5/4/2024	603
456	MURDER	9/9/2022	5/4/2024	603
457	MURDER	9/9/2022	5/4/2024	603
458	MURDER	9/2/2022	5/4/2024	610
459	MURDER	9/2/2022	5/4/2024	610
460	MURDER	9/1/2022	5/4/2024	611
461	MURDER	8/31/2022	5/4/2024	612
462	MURDER	8/28/2022	5/4/2024	615
463	MURDER	8/27/2022	5/4/2024	616
464	MURDER	8/26/2022	5/4/2024	617
465	MURDER	8/18/2022	5/4/2024	625
466	MURDER	8/18/2022	5/4/2024	625
467	MURDER	8/18/2022	5/4/2024	625
468	MURDER	8/16/2022	5/4/2024	627
469	MURDER	8/12/2022	5/4/2024	631
470	MURDER	8/6/2022	5/4/2024	637
	MURDER OF THE FIRST	8/5/2022		
471	DEGREE		5/4/2024	638
472	MURDER	8/5/2022	5/4/2024	638
473	MURDER	8/5/2022	5/4/2024	638
474	MURDER	8/5/2022	5/4/2024	638
475	MURDER	8/4/2022	5/4/2024	639
476	MURDER	8/4/2022	5/4/2024	639
477	MURDER	8/4/2022	5/4/2024	639
478	MURDER	7/30/2022	5/4/2024	644
479	MURDER	7/29/2022	5/4/2024	645
480	MURDER	7/29/2022	5/4/2024	645
481	MURDER	7/25/2022	5/4/2024	649
482	MURDER	7/24/2022	5/4/2024	650
483	MURDER	7/22/2022	5/4/2024	652
484	MURDER	7/22/2022	5/4/2024	652
485	MURDER	7/15/2022	5/4/2024	659
486	MURDER	7/13/2022	5/4/2024	661
487	MURDER	7/9/2022	5/4/2024	665
488	MURDER	7/7/2022	5/4/2024	667
489	MURDER	7/4/2022	5/4/2024	670
490	MURDER	7/4/2022	5/4/2024	670

	Charge	Date of Admission	Today's date	Length of Stay
491	MURDER	7/2/2022	5/4/2024	672
492	MURDER	7/2/2022	5/4/2024	672
493	MURDER	6/30/2022	5/4/2024	674
494	MURDER	6/30/2022	5/4/2024	674
495	MURDER	6/27/2022	5/4/2024	677
496	MURDER	6/24/2022	5/4/2024	680
497	MURDER	6/17/2022	5/4/2024	687
498	MURDER	6/17/2022	5/4/2024	687
499	MURDER	6/16/2022	5/4/2024	688
500	MURDER	6/16/2022	5/4/2024	688
501	MURDER	6/13/2022	5/4/2024	691
502	MURDER	6/13/2022	5/4/2024	691
503	MURDER	6/12/2022	5/4/2024	692
504	MURDER	6/8/2022	5/4/2024	696
505	MURDER	6/4/2022	5/4/2024	700
506	MURDER	6/3/2022	5/4/2024	701
507	MURDER	6/1/2022	5/4/2024	703
508	CRIMINAL HOMICIDE	6/1/2022	5/4/2024	703
509	MURDER	5/28/2022	5/4/2024	707
510	MURDER	5/25/2022	5/4/2024	710
511	MURDER	5/24/2022	5/4/2024	711
512	MURDER	5/23/2022	5/4/2024	712
513	MURDER	5/14/2022	5/4/2024	721
514	MURDER	5/11/2022	5/4/2024	724
515	MURDER	5/11/2022	5/4/2024	724
516	MURDER	5/11/2022	5/4/2024	724
517	MURDER	5/8/2022	5/4/2024	727
518	MURDER	5/3/2022	5/4/2024	732
519	MURDER	5/2/2022	5/4/2024	733
520	MURDER	4/30/2022	5/4/2024	735
521	MURDER	4/29/2022	5/4/2024	736
522	MURDER	4/26/2022	5/4/2024	739
523	MURDER	4/23/2022	5/4/2024	742
524	MURDER	4/20/2022	5/4/2024	745
525	MURDER	4/17/2022	5/4/2024	748
526	MURDER	4/16/2022	5/4/2024	749
527	MURDER	4/15/2022	5/4/2024	750
528	MURDER	4/14/2022	5/4/2024	751
529	MURDER	4/12/2022	5/4/2024	753
530	MURDER	4/8/2022	5/4/2024	757
531	MURDER	4/4/2022	5/4/2024	761
532	MURDER	3/29/2022	5/4/2024	767
533	MURDER	3/27/2022	5/4/2024	769
534	MURDER	3/23/2022	5/4/2024	773
535	MURDER	3/26/2022	5/4/2024	770
536	MURDER	3/26/2022	5/4/2024	770

	Charge	Date of Admission	Today's date	Length of Stay
537	MURDER	3/25/2022	5/4/2024	771
538	CRIMINAL HOMICIDE OF LAW ENFORCECE	3/23/2022	5/4/2024	773
539	MURDER	3/17/2022	5/4/2024	779
540	MURDER	3/12/2022	5/4/2024	784
541	MURDER	3/11/2022	5/4/2024	785
542	MURDER OF THE FIRST DEGREE	3/9/2022	5/4/2024	787
543	MURDER	3/8/2022	5/4/2024	788
544	MURDER	3/5/2022	5/4/2024	791
545	MURDER	3/5/2022	5/4/2024	791
546	MURDER	3/3/2022	5/4/2024	793
547	MURDER	3/3/2022	5/4/2024	793
548	MURDER	3/2/2022	5/4/2024	794
549	MURDER	2/25/2022	5/4/2024	799
550	MURDER	2/24/2022	5/4/2024	800
551	MURDER	2/23/2022	5/4/2024	801
552	MURDER	2/17/2022	5/4/2024	807
553	MURDER	2/15/2022	5/4/2024	809
554	MURDER	2/12/2022	5/4/2024	812
555	MURDER	2/9/2022	5/4/2024	815
556	MURDER	2/4/2022	5/4/2024	820
557	MURDER	2/3/2022	5/4/2024	821
558	MURDER	1/29/2022	5/4/2024	826
559	CRIMINAL HOMICIDE	1/26/2022	5/4/2024	829
560	MURDER	1/23/2022	5/4/2024	832
561	MURDER	1/21/2022	5/4/2024	834
562	MURDER	1/18/2022	5/4/2024	837
563	MURDER OF THE FIRST DEGREE	1/6/2022	5/4/2024	849
564	MURDER	1/6/2022	5/4/2024	849
565	MURDER	1/4/2022	5/4/2024	851
566	MURDER	12/27/2021	5/4/2024	859
567	MURDER	12/15/2021	5/4/2024	871
568	MURDER	12/11/2021	5/4/2024	875
569	MURDER	12/11/2021	5/4/2024	875
570	MURDER	12/8/2021	5/4/2024	878
571	MURDER	12/2/2021	5/4/2024	884
572	MURDER	12/2/2021	5/4/2024	884
573	MURDER	12/2/2021	5/4/2024	884
574	MURDER	12/1/2021	5/4/2024	885
575	MURDER	11/17/2021	5/4/2024	899
576	MURDER OF THE FIRST DEGREE	11/12/2021	5/4/2024	904
577	MURDER	11/12/2021	5/4/2024	904
578	MURDER	11/9/2021	5/4/2024	907
579	MURDER OF THE THIRD DEGREE	11/9/2021	5/4/2024	907

	Charge	Date of Admission	Today's date	Length of Stay
580	MURDER	11/5/2021	5/4/2024	911
581	MURDER	11/5/2021	5/4/2024	911
582	MURDER	11/4/2021	5/4/2024	912
583	MURDER OF THE THIRD DEGREE	11/1/2021	5/4/2024	915
584	MURDER	10/30/2021	5/4/2024	917
585	MURDER	10/26/2021	5/4/2024	921
586	MURDER	10/24/2021	5/4/2024	923
587	MURDER	10/22/2021	5/4/2024	925
588	MURDER	10/20/2021	5/4/2024	927
589	MURDER	10/9/2021	5/4/2024	938
590	MURDER	10/4/2021	5/4/2024	943
591	MURDER	10/3/2021	5/4/2024	944
592	MURDER	10/2/2021	5/4/2024	945
593	MURDER	9/24/2021	5/4/2024	953
594	MURDER	9/24/2021	5/4/2024	953
595	MURDER	9/23/2021	5/4/2024	954
596	MURDER	9/21/2021	5/4/2024	956
597	MURDER	9/21/2021	5/4/2024	956
598	MURDER	9/19/2021	5/4/2024	958
599	MURDER	9/18/2021	5/4/2024	959
600	MURDER	9/5/2021	5/4/2024	972
601	MURDER	9/2/2021	5/4/2024	975
602	MURDER OF THE FIRST DEGREE	8/25/2021	5/4/2024	983
603	MURDER	8/7/2021	5/4/2024	1001
604	MURDER	7/24/2021	5/4/2024	1015
605	MURDER	7/23/2021	5/4/2024	1016
606	MURDER	7/18/2021	5/4/2024	1021
607	MURDER	7/11/2021	5/4/2024	1028
608	MURDER	7/7/2021	5/4/2024	1032
609	MURDER	6/26/2021	5/4/2024	1043
610	MURDER	6/18/2021	5/4/2024	1051
611	MURDER	6/12/2021	5/4/2024	1057
612	MURDER	5/23/2021	5/4/2024	1077
613	MURDER	5/22/2021	5/4/2024	1078
614	MURDER	5/21/2021	5/4/2024	1079
615	MURDER	5/16/2021	5/4/2024	1084
616	MURDER	5/10/2021	5/4/2024	1090
617	MURDER	5/10/2021	5/4/2024	1090
618	MURDER	5/6/2021	5/4/2024	1094
619	MURDER	5/6/2021	5/4/2024	1094
620	MURDER	5/5/2021	5/4/2024	1095
621	MURDER	5/4/2021	5/4/2024	1096
622	MURDER	4/23/2021	5/4/2024	1107
623	MURDER	4/22/2021	5/4/2024	1108

	Charge	Date of Admission	Today's date	Length of Stay
624	MURDER OF THE THIRD DEGREE	4/21/2021	5/4/2024	1109
625	MURDER	4/9/2021	5/4/2024	1121
626	MURDER	4/1/2021	5/4/2024	1129
627	MURDER	3/21/2021	5/4/2024	1140
628	MURDER	3/18/2021	5/4/2024	1143
629	MURDER	3/16/2021	5/4/2024	1145
630	MURDER	3/6/2021	5/4/2024	1155
631	MURDER	3/1/2021	5/4/2024	1160
632	MURDER	2/27/2021	5/4/2024	1162
633	MURDER	2/16/2021	5/4/2024	1173
634	MURDER	2/14/2021	5/4/2024	1175
635	MURDER	2/13/2021	5/4/2024	1176
636	MURDER	2/10/2021	5/4/2024	1179
637	MURDER	2/9/2021	5/4/2024	1180
638	MURDER	2/4/2021	5/4/2024	1185
639	MURDER	1/25/2021	5/4/2024	1195
640	MURDER OF THE THIRD DEGREE	1/23/2021	5/4/2024	1197
641	MURDER	1/21/2021	5/4/2024	1199
642	MURDER	1/9/2021	5/4/2024	1211
643	MURDER	1/2/2021	5/4/2024	1218
644	MURDER	12/31/2020	5/4/2024	1220
645	MURDER	12/10/2020	5/4/2024	1241
646	MURDER	11/13/2020	5/4/2024	1268
647	MURDER OF THE FIRST DEGREE	11/12/2020	5/4/2024	1269
648	MURDER	10/21/2020	5/4/2024	1291
649	MURDER OF THE FIRST DEGREE	10/2/2020	5/4/2024	1310
650	MURDER OF THE FIRST DEGREE	9/22/2020	5/4/2024	1320
651	MURDER	9/19/2020	5/4/2024	1323
652	MURDER	9/10/2020	5/4/2024	1332
653	MURDER	8/30/2020	5/4/2024	1343
654	MURDER	8/23/2020	5/4/2024	1350
655	MURDER	8/23/2020	5/4/2024	1350
656	CRIMINAL HOMICIDE	8/15/2020	5/4/2024	1358
657	MURDER OF THE THIRD DEGREE	8/8/2020	5/4/2024	1365
658	MURDER	8/6/2020	5/4/2024	1367
659	MURDER	8/3/2020	5/4/2024	1370
660	MURDER	7/12/2020	5/4/2024	1392
661	CRIMINAL HOMICIDE	7/11/2020	5/4/2024	1393
662	MURDER	7/10/2020	5/4/2024	1394
663	MURDER OF THE THIRD DEGREE	6/10/2020	5/4/2024	1424
664	CRIMINAL HOMICIDE	6/3/2020	5/4/2024	1431
665	CRIMINAL HOMICIDE	5/1/2020	5/4/2024	1464

	Charge	Date of Admission	Today's date	Length of Stay
666	MURDER	3/16/2020	5/4/2024	1510
667	MURDER	3/15/2020	5/4/2024	1511
668	MURDER	3/14/2020	5/4/2024	1512
669	MURDER	3/11/2020	5/4/2024	1515
670	MURDER	2/25/2020	5/4/2024	1530
671	MURDER	2/21/2020	5/4/2024	1534
672	MURDER	1/18/2020	5/4/2024	1568
673	MURDER	1/17/2020	5/4/2024	1569
674	MURDER	1/14/2020	5/4/2024	1572
675	MURDER	12/10/2019	5/4/2024	1607
676	MURDER	11/19/2019	5/4/2024	1628
677	MURDER	10/24/2019	5/4/2024	1654
678	MURDER	10/24/2019	5/4/2024	1654
679	MURDER	10/23/2019	5/4/2024	1655
680	MURDER	10/14/2019	5/4/2024	1664
681	MURDER	8/20/2019	5/4/2024	1719
682	MURDER OF THE FIRST DEGREE	8/17/2019	5/4/2024	1722
683	MURDER	6/8/2019	5/4/2024	1792
684	MURDER	11/16/2018	5/4/2024	1996
685	MURDER	10/25/2018	5/4/2024	2018
686	MURDER	8/8/2018	5/4/2024	2096
687	MURDER	8/2/2018	5/4/2024	2102
688	MURDER	5/11/2018	5/4/2024	2185
689	MURDER	3/5/2018	5/4/2024	2252
690	MURDER	6/30/2016	5/4/2024	2865
691	MURDER OF THE FIRST DEGREE	4/6/2016	5/4/2024	2950
692	MURDER	8/22/2015	5/4/2024	3178

# Pretrial Detainees	Admitted in
126	2024
273	2023
166	2022
78	2021
31	2020
9	2019
9	2018 & earlier